WP (G-9)4 25/66

Allocation 3 - Prime 870.01 - Distribution Overhead, Transportation and Communication

Prime 870.01 contains Supervision, Fleet, Small Tools, and Other expenses of the Distribution area. These expenses must be allocated to the Distribution Operation and Maintenance prime accounts. (Primes 87100 – 893.00, excluding 885.00 – Maintenance Supervision and Engineering, 878.00 – Meter and House Regulator Expenses, and 879.00 – Customer Installations Expenses) Primes 878.00 and 879.00 are not included in this allocation because they contain operating expenses related to maintaining and installing meters and regulators, and are mainly expenses of the Operations Departments, not Distribution Departments. The expenses in prime 870.01 relate primarily to the Distribution Departments. The allocation will be based on payroll dollars.

Allocation 4 – Prime 870.02 – Net Fleet

Prime 870.02 contains Net Fleet expenses. Fleet primarily benefits the Distribution area, as well as Meter Reading (prime 902.00). Therefore, these Fleet expenses will be allocated to the Distribution operation and maintenance prime accounts (primes 87100 – 893.00, excluding 885.00 – Maintenance Supervision and Engineering, 878.00 – Meter and House Regulator Expenses, and 879.00 – Customer Installations Expenses), and prime 902.00 – Meter Reading Expenses. Primes 878.00 and 879.00 are not included in this allocation because they contain operating expenses related to maintaining and installing meters and regulators, and are mainly expenses of the Operations Departments, not Distribution Departments. The expenses in prime 870.01 relate primarily to the Distribution Departments. The allocation will be based on payroll dollars.

Allocation 5 - Prime 870.03 - Stores Handling Expense

Prime 870.03 contains expenses related to inventory stores handling. Stores handling expenses will be allocated to the prime accounts which were charged for stores materials used. The allocation will be based on history.

Allocation 6 - Prime 878.01 - Operations Overhead, Transportation, and Communication

Prime 878.01 contains Operations Communication, Supervision, and General expenses. These expenses must be allocated to prime 878.00-Meter and House Regulators, prime 879.00 – Customer Installations, and prime 903.00-Customer Collections. The allocation will be based on payroll dollars.

Allocation 7 - Prime 878.03 -)perations Materials

Prime 878.03 contains material expenses. These expenses must be allocated to prime 878.00-Meter and House Regulators and prime 879.00-Customer Installations. The allocation will be based on payroll dollars.

2003 O&M Budget
Reclass I a - Seareaate Storaae Budaet Buckets - Compressors

- -Storage field compressor expenses are budgeted in budget buckets for each storage field. The budget buckets are in prime 818 * Storage Operations.
- -The actual activities that these budgets relate to are belong in primes 818 -Storage Operations, and 834 Storage Maintenance.
- Dollars recorded in prime 818, account 672400 G&A Utilities. should be reclassed to prime 819. Compressor Fuel & Power.
- -The reclass will do two things. First, dollars related to fuel & power will be reclassed from prime 818 to prime 819. Second a portion of the remaining maintenance expenses will be reclassed from prime 818 to prime 834.

	Expenditure Type Amounts 2003 December YTD Budget 75050 Budget Stor Comp - Troy Grove	Organization Expenditure Type Amounts 2003 December YTD Budget 76050 Budget Stor Comp - Ancona	Amounts 2003 December YTD Budget	Expenditure Type Amounts 2003 December YTD Budget 78050 Budget Stor Comp * Hudson	Expenditure Type Amounts 2003 December YTD Budget 79050 Budget Stor Comp - Pont Gales		Expenditure Type Amounts 2003 December YTD Budget 82050 Budget Stor Comp - Lexington	Expenditure Type Amounts 2003 December YTD Budget 84050 Budget Stor Comp - Pecatonica	Total
<u>Payroll:</u> 40010 Direct Labor Regular	226,100.00	171,304.00	29,456.00	66,388.00	25,900.00	35,980.00	30,968.00	10,220.00	596,316.00
Other: 42010 Contractor Work 48010 Direct Material Reclass to prime 819: 67240 G&A Utilities	3,500.00 56,500.00 60,000.00	31,000.00 42,000.00 73,000.00	7,000.00 6,000.00 13,000.00	15,000.00 21,000.00 36,000.00	5,000.00 16,000.00 21,000.00	9,000.00 16,500.00 25,500.00 75,000.00	8,500.00 8,500.00 17,000.00 70,800.00	5,000.00 2,300.00 7,300.00	84,000.00 168,800.00 252,800.00
Category	295,600.00	244,304.00	42,456.00	119,188.00	61,300.00	136,480.00	118,768.00	17,520.00	1,035,616.00
Allocation Percentages: Maintenance - prime 834 Operation - prime 818	37.9% 62.1% 100.0%	35.9%	81.3% 18.7% 100.0%	23.7%	72.6% 27.4% 100.0%	68.1% 31.9% 100.0%		43.9% 56.1% 100.0%	
Allocated Amounts: Payroll: Maintenance - prime 834 Operation - prime 818 Total	85,691,90 140,408.10 226,100.00	109,805.86 61,498.14 171,304.00	23,947.73 5,508.27 29,456.00	50,654.04 15,733.96 66,388.00	18,803.40 7,096.60 25,900.00	24,502.38 11,477.62 35,980.00	24,000.20 6,967.80 30,968.00	4,486.58 5,733.42 10,220.00	341,892,10 254,423,90 596,316.00
Other: Maintenance - prime 834 Operation - prime 818 Total	22,740,00 37,260.00 60,000.00	46,793.00 26,207.00 73,000.00	10,569.00 2,431.00 13,000.00	27,468.00 8,532.00 36,000.00	15,246.00 5,754.00 21,000.00	17,365,50 8,134,50 25,500.00	13,175,00 3,825.00 17,000.00	3,204.70 4,095.30 7,300.00	156,561,20 96,238.80 252,800.00

Reclass 1b - Seareaate Storaae Budaet Buckets - Gas Conditionina

- Storage field gas conditioning expenses are budgeted in budget buckets for each storage field. The budget buckets are in prime 821 -Storage Operations
- -The actual activities that these budgets relate to are in primes 821 Storage Operations, and 836 Storage Maintenance.
- The reclass will reclass the maintenance portion from prime 821 to prime 836.

	Expenditure Type Amounts 2003 December YTD Budget	Organization Expenditure Type Amounts 2003 December YTD Budget	Expenditure Type Amounts 2003 December YTD Budget						
	75250 Gas Cond Budget - Troy Grove	76250 Gas Cond Budget - Ancona	77250 Gas Cond Budget • Pont Mt S	78250 Gas Cond Budget • Hudson	79250 Gas Cond Budget - Pont Gales	80250 Gas Cond Budget - Lake Bloom	82250 Gas Cond Budget - Lexington	84250 Gas Cond Budget • Pecatonica	Total
Pavroll: 40010 Direct Labor Regular	18,312.00	69,860.00	9,380.00	25,004.00	13,440.00	25,620.00	16,240.00	3,360.00	181,216.00
Other: 42010 Contractor Work 48010 Direct Material	0	8,900.00 40,106.00 49,006.00	1,000.00 2,650.00 3,650.00	1,200.00 9,700.00 10,900.00	1.100.00 8,300.00 9,400.00	1,000.00 5,900.00 6,900.00	1,000.00 6,200.00 7,200.00	0	14,200.00 72,856.00 87,056.00
Category	18,312.00	118,866.00	13,030.00	35,904.00	22,840.00	32,520.00	23,440.00	3,360.00	268,272.00
Allocation Percentages: Maintenance - prime 836 Operation - prime 821	100.0% 0.0% 100.0%		34.6% 65.4% 100.0%	64.1%	59.3%	36.3% 63.7% 100.0%	59.4%	100.0% 0.0% 100.0%	:
Allocated Amounts: Payroll: Maintenance - prime 836 Operation - prime 821 Total	18,312.00 - 18,312.00	35,139.58 34,720.42 69,860.00	3,245.48 6,134.52 9,380.00	8,976,44 16,027.56 25,004.00	5,470.08 7,969.92 13,440.00	9,300.06 16,319.94 25,620.00	6,593.44 9,646.56 16,240.00	3,360.00 - 3,360.00	90,397.08 90,818.92 181,216.00
Other: Maintenance - prime 836 Operation - prime 821 Total		24,650.02 24,355.98 49,006.00	1,262.90 2,387.10 3,650.00	3,913,10 6,986.90 10,900.00	3,825.80 5,574.20 9,400.00	2,504.70 4,395.30 6,900.00	2,923.20 4,276.80 7,200.00	- - -	39,079.72 47,976.28 87,056.00

2003 O&M Budaet

Reclass 2 - Segregate Measurement Budaet Bucket

- Budget bucket 92071 contains the budget for activities 92020 and 92040.
- 92071 is in prime 932, while 92020 is in prime 875 and 92040 is in prime 893
- In order to record the budget in the appropriate prime account, the budget bucket will be allocated to primes 875 and 893 based on history.

		Budget De	ecember YTD A	mounts	2003	Expenditur Organization
40010 Direct Labor Regular	92071 Measurement Admin Budget OE	33,489.00				1 3
50010 G&A Mgmt Regular	92071 Measurement Admin Budget OE					
3 - 3 - 3	· ·	•	90,656.00P	ayroll		
42010 Contractor Work	92071 Measurement Admin Budget OE	5,611.00	-	•		
48010 Direct Material	92071 Measurement Admin Budget OE	20,013.00				
64030 G&A Pagers	92071 Measurement Admin Budget OE	1,185.00				
64130 G&A Seminars/Meeting Expenses	92071 Measurement Admin Budget OE	7,200.00				
641 50 G&A Training	92071 Measurement Admin Budget OE	2,850.00				
64190 Other G&A	92071 Measurement Admin Budget OE	3,160.00				
	•		40,019.000	Other		
Category	92071 Measurement Admin Budget OE	130,675.00				
	_		130,675.00 To	otal		
	Allocation Percentages:					
	Operation - 92020 - prime 875	62.59%				
	Maintenance - 92040 - prime 893	37.41%				
	·	100.00%				
	Allocation of Budget	Payroll	Other	Total		
	Operation - 92020 - prime 875	56,74159	25,047.89	81,789.48	Reclass to	prime 875
	Maintenance - 92040 - prime 893	33,914.41	14,97111	48,885.52	Reclass to	prime 893
		90,656.00	40,019.00	130,675.00	Reclass fro	om prime 932

MEASUREMENT

Percentage - Maintenance Percentage - Operations

Activity:

92071 Measurement Admin Budget OE 92020 Measurement Training 92040 Shop Tools and Equip • Maint

De	cember YTD	D December YTD				Average				
	2003			2002			2002 - 2003			
Actuals	Budget	%	Actuals	Budget	%	Actuals	Budget	%		
					_					
•	130,675.00			538,173.00			334,424.00			
88,556.78	•	64.91%	94,401.72	-	60.55%	91,479.25		62.59%		
47,877.35		35.09%	61,492.50		39.45%	54,684.93		37.41%		
136,434.13			155,894.22			146,164.18				

Reclass 3 - Segregate Underaround Storage Tanks Budget Bucket

- Budget bucket 29412 is used to budget for three activities, 29412 Distribution Underground Storage Tanks, 29512 Transmission Underground Storage Tanks, and 29612 Storage Underground Storage Tanks.
- -These three activities are in primes 885, 861, and 830, respectively.
- In order to segregate the amount budgeted for these three activities, the budget bucket will be split based on history.
- NOTE FOR 2003, BUDGETS WERE PREPARED FOR 29412,29512, AND 29612 INDIVIDUALLY, THEREFORE, THIS RECLASS IS NOT NEEDED.

Total

42010 Contractor Work	29412 Distr Undrgrnd Storage Tanks
Category	29412 Distr Undrgrnd Storage Tanks
42010 Contractor Work	29512 Trans Undground Stor Tanks
Category	29512 Trans Undground Stor Tanks
42010 Contractor Work	29612 Stor Undgnd Storage Tanks
64080 G&A Office Supplies	29612 Stor Undgnd Storage Tanks
Category	29612 Stor Undgnd Storage Tanks

Organization		Organization		
Expenditure Type		Expenditure Type		
Amounts		Amounts		
December YTD		December YTD		
2002		2003		
Actuals		Actuals		Average
22,531.86		9,275.16		
22,531.86	74.82%	9,275.16	22.94%	48.88%
2,860.50		1,608.24		
2,860.50	9.50%	1,608.24	3.98%	6.74%
4,500.62		29,546.59		
222.07		0		
4,722.69	15.68%	29,546.59	73.08%	44.38%
30,115.05	100.00%	40,429.99	100.00%	100.00%
				

	Allocation % 48.88%	Å	Allocation Amou 3,910.		No adjustment needed
,	6.74% 44.38% 100.00%	_	539. 3,550. 8,000.	.40	Amount to reclass from prime 885

Note: All expenses are non-payroll.

29412 Distr Undrgrnd Storage Tanks -prime 885.00 29512 Trans Undground Stor Tanks - prime 861.00

29612 Stor Undgnd Storage Tanks - prime 830.00

Organization Expenditure Type Amounts December YTD

8,000.00 8,000.00

8,000.00

8,000.00

2003 Budget 8,000.00

Reclass 4: Reclass Company Use Gas

- -The budget for company use gas is recorded in prime 819.
- Actual company use gas expense is segregated into various prime accounts:
 - Prime 819 Gas used at storage fields
 - Prime 930.20 Franchise gas therms
 - Prime 932 Gas used at other company facilities, storage credits, taxes
- In addition, expense related to franchise gas therms must be recorded in prime 927, Franchise Requirements, with an offsetting credit recorded in prime 929, Duplicate Charges Credit
- The reclass will transfer dollars related to franchise gas therms, gas used at company facilities, storage credits, and taxes from prime 819 to the appropriate prime account.
- See Schedule A for breakdown.

		Budget	December Amounts	2003	prime81900 Organization
60261 Company Use & Franchise Gas	11997 Frachsise Gas - Budget	9,699,999.99	_		
Category	11997 Frachsise Gas - Budget	9,699,999.99	=		

Company Use Budget Breakdown By Volume Component 2003 Budget Volumes (MMBtu)

12003 Budget 9,699,999.99

					Total Est.
	Compressor	Franchise	Co. Bldg.		including
	Estimate	Estimate	Estimate	Subtotal	
Jan	54.993	217.790	19,798	292.581	297.308
Feb	60,541	198,450	17,384	276.375	280.840
Mar	142,355	82.577	17.083	242,015	245.925
Apr	61,829	77.869	15.414	155.112	157,618
May	75,031	51,720	14.414	141.165	143,446
Jun	87.221	2.205	12,359	101,785	103,430
Jul	80.690	5.364	14,227	100.281	101,901
Aug	104,088	4.705	15.988	124.781	126.797
Sep	165,983	10.493	12,444	188.920	191.972
Oct	175,903	38,367	14,866	229.136	232.838
Nov	96.460	47.937	16,363	160.760	163,357
Dec	53.924	85.842	17.953	157.719	160,267
	1,159,018	823,317	188.293	2,170,628	2,205,699

	Total Estimate, inc	luding GLU%	_
Compressor	Franchise	Co. Bldg.	
Estimate	Estimate	Estimate	Total
55,882	221.309	20.118	297.308
61,519	201,656	17,665	280,840
144,655	83,911	17,359	245,925
62,828	79,127	15,663	157,618
76,243	52,556	14,647	143,446
88,630	2,241	12,559	103,430
81,994	5,450	14,457	101,901
105,770	4,781	16,246	126,797
168,665	10,662	12,645	191,972
178,745	38,987	15,106	232,838
98,018	48,711	16,627	163,357
54,795	87,229	18,243	160,267
1,177,744	836,620	191,335	2,205,699

37.93%

8.67%

100.00%

Allocation of Budget:	5,179,799.99	3,679,210.00	840,990.00	9,699,999.99
	↓	‡	Ţ	
	Record in prime 819	Record in- prime 930:20 prime 927 prime 929	Record in prime 932	

53.40%

Reclass from prime 819

Note:
For the 2003 budget, a detailed breakdown of the company use gas budget is not available. The total volumes that the budget relates to is available. Based on these volumes, percentages are calculated for each of company use gas used at storage fields, franchise gas, and company use gas used at other facilities.

Based on these percentages, the company use budget is allocated amount each area.



WP (G-9

Reclass 5 - Gathering Lines Gas and Saline
Schedule A - Reclass a portion of Gathering Lines Expense-Gas recorded in Prime 833 (Maintenance) to Prime 817 (Operations):

					get-Prime 833 (Ma Before Allocation			003 Budget Allocal Prime 817 (Operat		
	Allocation Required: Prime to Allocate To:	Allocation % (a)	Activity to be Allocated	Payroll	Other	Total	Payroll	Other	Total	
81700 83300	Lines Expenses - Operations Ma~ntenancef Lines	14.49% 85.51% 100.00%	75263 Gather Lines Gas Troy Grove	\$ 5.376 00	\$ 5.000 00	\$ 10,376.00	1 778.98	\$ 724.50	\$ 1,503.48	-
81700 83300	Lines Expenses - Operations Maintenance of Lines	22.13% 77.87% 100.00%	76263 Gather Lines Gas Ancona	12,040.00	6,793.00	18,833.00	2,664.45	1,503.29	4,167.74	
81700 83300	Lines Expenses - Operations Maintenance of Lines	46.96% 53.04% 100.00%	77263 Gather Lines Gas Pont Mt S	3,024.00	250.00	3,274.00	1,420.07	117.40	1,537.47	·
81700 83300	Lines Expenses • Operations Ma~ntenancef Lines	60.38% 39.62% 100.00%	78263 Gather Lines Gas Hudson	16,268.00	2,793.00	19,061.00	9,822.62	1,686.41	11,509.03	٠
81700 83300	Lines Expenses -Operations Maintenance of Lines	47.57% 52.43% 100.00%	79263 Gather Lines Gas Pontiac Gales	4,536.00	750.00	5,286.00	2,157.78	356.78	2,514.55	٠ .
	Lines Expenses - Operations Ma-ntenancef Lines	53.66% 46.3456 100.00%	80263 Gather Lines Gas Lake Bloom	18,508.00	7,500.00	26,008.00	9,931.39	4,024.50	13,955.89	•
	Lines Expenses - Operations Maintenance of Lines	66.02% 33.98% 100.00%	82263 Gather Lines Gas Lexington	19,012.00	6,000.00	25,012.00	12,551.72	3,961.20	16,512.92	-
81700 83300	Lines Expenses • Operations Maintenance of Lines	1.99% 98.01% 100 00%	84263 Gather Lines Gas Pecatonica	1,680.00		1,680.00	33.43		33.43	-
				\$ 80,444.00	\$ 29,086.00	\$ 109,530.00	\$ 39,360.45	\$ 12,374.08	\$ 51,734.52	•

⁽a) Ailocation percentages updated in 2003, per Joe Deters

Reclass 5 - Gathering Lines Gas and Saline Schedule B

- a_Reclass Gathering Lines Expense-Saline recorded in Prime 833 (Maintenance) between Pri: 821 (Operations) and Prime 838 (Maintenance):

 b. Reclass a portion of Gathering Lines Expense-Saline recorded in Prime 821 (Operations) to Prime 836 (Maintenance). [Ancona and Pecalonica only]

					03 Budget-Prime 83 Before Allocation			03 Budget Alloca Prime 821 (Opera	
	Allocation Required: Prime to Allocate To:	Allocation %(a)	Activity to be Allocated	Payroll	Other	Total	Payroll	Other	Total _
82100 83600	Purification Expense - Operations Maintenance of Purification Equipment	58.06% 41.94% 100.00%	75265 Gather Lines Salne Troy Grove	\$ 3,360.0	00 \$ -	\$ 3,360.00	\$ 1.950 82	\$ -	\$ 1.950 82
82100 83600	Purification Expense- Operations Maintenance of Purification Equipment	41.26% 58.74% 100.00%	76265 Gather Lines Salne Ancona	4,284.0	00 6,043.00	10,327.00		n/g	
82100 83600	Purification Expense - Operations Maintenance of Purification Equipment	33.11% 66.89% 100.00%	77265 Gather Lines Salne Pont Mt S	2,464.0	3,250.00	5,714.00	815.83	1,076.08	1,891.91
82100 83600	Purification Expense • Operations Maintenance of Purification Equipment	55.50% 44.50% 100.0096	78265 Gather Lines Salne Hudson	7,560.0	4,750.00	12,310.00	4,195.80	2,636.25	6,832.05
82100 83600	Purification Expense - Operations Maintenance of Purification Equipment	63 08% 36.92% 100.00%	79265 Galher Lines Salne Ponl Gales	784.0	750.00	1,534.00	494.55	473.10	967.65
82100 83600	PurificationExpense - Operations Maintenance of Purification Equipment	37.14% 62.86% 100.00%	80265 Gather Lines Salne Lake Bloom	6,748.0	6,043.00	12,791.00	2,506.21	2,244.37	4,750.58
	Punification Expense - Operations Maintenance of Punification Equipment	43.00% 57.00% 100.00%	82265 Gather Lines Salne Lexington	6,300.0	5,750.00	12,050.00	2,709.00	2,472.50	5,181.50
	Purification Expense - Operations Maintenance of Purification Equipment	0.00% 100.00% 100.00%	84265 Gather Lines Salne Pecatonica					n/a	
(a) Alloca	tionpercentages updated in 2003, per Joe I	Deters		\$ 31,500.0	0 \$ 26,586.00	\$ 58,086.00	\$ 12,672.20	\$ 8,902.30	\$ 21,574.50

	2003 to Prir	Budget Alloca ne 836 (Mainte	tion nance)
ı	400100	641900	
	Payroll	Other	Total
\$	1,409.18	\$	\$ 1,409.18
	2,516.42	3,549.66	6,066.08
	1,648.17	2,173.93	3,822.09
	3,364.20	2,113.75	5,477.95
	289.45	276.90	566.35
	4,241.79	3,798.63	8,040.42
	3,591.00	3,277.50	6,868.50
		-	-
\$	17,060.22	\$ 15,190.36	\$ 32,250.58

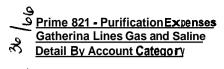
Prime 833 - Maintenance of Lines

Gatherina Lines Expense - Gas and Saline

Detail by Account Category

		December YTD prime83300	Organization	base amount	Budget	2003	
6-9		40010 Direct Labor Regular	Total Other	Category			
	75263 Gather Lines Gas Troy Grove 76263 Gather Lines Gas Ancona	5,376.00 12,040.00	· ·	·			
<u> </u>	77263 Gather Lines Gas Pont Mt S	3,024.00 16,268.00	250.0	0 3,274.00			
*		4,536.00	750.0	5,286.00			
	80263 Gather Lines Gas Lake Bloom 82263 Gather Lines Gas Lexington	18,508.00 19,012.00	6,000.0	0 25.012.00	400 500 00	T-4-1	⊣ ,,,
	84263 Gather Lines Gas Pecatonica 75265 Gather Lines Salne Troy Grove			■ ,680.00 3,360.00	109,530.00	Total	<u> </u>
	77265 Gather Lines Salne Pont Mt S 78265 Gather Lines Salne Hudson	2,464.00 7,560.00	•	,			
	79265 Gather Lines Salne Pont Gales	784.00	750.0	0 1,534.00			
	80265 Gather Lines Salne Lake Bloom 82265 Gather Lines Salne Lexington	6,748.00 6,300.00	•	•			
		107,660.00	49,629.0	0 157,289.00	47,759.00	Total](B)

⁽A) Agree to schedule E. Reclass a portion of this amount to prime 817 (Operations).(B) Agree to schedule E. Allocate this amount between primes 821 (Operations) and 836 (Maintenance).



土				December YTD prime82100	Organization	base amount B	udget 2003
		40010 Direct Labor Regular	42010 Contractor Work	48010 Direct Material	67240 G&A Utilities	Category	
~	75250 Gas Cond Budget - Troy Grove	18,312.00	0	0	0	18,312.00	
9	76250 Gas Cond Budget - Ancona	69,860.00	8,900.00	40,106.00	0	118,866.00	
9	77250 Gas Cond Budget - Pont Mt S	9,380.00	1,000.00	2,650.00	0	13,030.00	
	78250 Gas Cond Budget - Hudson	25,004.00	1,200.00	9,700.00	0	35,904.00	
	79250 Gas Cond Budget - Pont Gales	13,440.00	1,100.00	8,300.00	0	22,840.00	
	80250 Gas Cond Budget - Lake Bloom	25,620.00	1,000.00	5,900.00	0	32,520.00	
Λ	82250 Gas Cond Budget - Lexington	16,240.00	1,000.00	6,200.00	0	23,440.00	
	84250 Gas Cond Budget - Pecatonica	3,360.00	0	0	0	3,360.00	
	75200 Gas Cond Cnsmble Troy Grove	224.00	0	29,000.00	0	29,224.00	
	76200 Gas Cond Cnsmble Ancona	0	150.00	11,600.00	0	11,750.00	
	77200 Gas Cond Cnsmble Pontiac Mt S	0	250.00	8,100.00	0	8,350.00	
	78200 Gas Cond Cnsmble Hudson	0	150.00	5,400.00	0	5,550.00	
	79200 Gas Cond Cnsmble Pontiac Gales	0	150.00	5,300.00	0	5,450.00	
	80200 Gas Cond Cnsmble Lake Bloom	0	750.00	5,100.00	0	5,850.00	
	82200 Gas Cond Cnsmble Lexington	0	300.00	5,100.00	0	5,400.00	
	84200 Gas Cond Comble Pecactonica	0	0	15,000.00	0	15,000.00	
	75257 Gas Cond Maint Troy Grove	16,144.00	0	3,000,00	0	19,144.00	
	84257 Gas Cond Maint Pecatonica	5,880.00	0	1,400.00	0	7,280.00	
	76265 Gather Lines Salne Ancona	4,284.00	3,000.00	3,043.00	0	10,327.00 (A	١)
ACT UTILITY	The was been about the care of the care of the control of the care	207,748.00	18,950.00	164,899.00	0	391,597.00	•

⁽A) Reclass portion from prime 821 to prime 836.

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Prime 833 - Maintenance of Lines

Summary By Activity

(Before Reclass)

003 18,900.00 20,300.00 8,400.00 7,700.00 5,600.00 2,800.00	0 0 0 0 0
22,033.00 78,120.0 38,057.0 24,035.00 2,019.0 22,031.00 10,013.00 4,002.0 19,754.0 30,212.00 16,268.0 5,810.0 2,324.0 12,782.00 18,592.0 10,458.0 0 10,376.00 18,833.00 3,274.00	
19,061.00 5,286.00 26,008.00 25,012.00 1,680.00 3,360.00 1,534.00 12,791.00 12,050.00 543,799.0	
	2,019.0 22,031.00 10,013.00 4,002.0 19,754.0 30,212.00 16,268.0 5,810.0 2,324.0 12,782.0 18,592.0 10,376.00 18,833.00 3,274.00 19,061.00 5,286.00 26,008.00 25,012.00 1,680.00 1,534.00 12,791.00 12,791.00

Reclass 5 - Sch E

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<u>Prime 821 - Purification Expense - Summary</u> <u>Summary By Activity</u>.

(Before Reclass)

December YTD Organization		base amount	Pudget
December 11D Organization			Budget
		prime82100	
		2003	
Category	75250 Gas Cond Budget - Troy Grove	18,312.00	
	76250 Gas Cond Budget - Ancona	118,866.00	
	77250 Gas Cond Budget - Pont Mt S	13,030.00	
	78250 Gas Cond Budget - Hudson	35,904.00	
	79250 Gas Cond Budget - Pont Gales	22,840.00	
	80250 Gas Cond Budget - Lake Bloom	32,520.00	
	82250 Gas Cond Budget - Lexington	23,440.00	
	84250 Gas Cond Budget - Pecatonica	3,360.00	
	75200 Gas Cond Cnsmble Troy Grove	29,224.00	
	76200 Gas Cond Cnsmble Ancona	11,750.00	
	77200 Gas Cond Cnsmble Pontiac Mt S	8,350.00	
	78200 Gas Cond Cnsmble Hudson	5,550.00	
	79200 Gas Cond Cnsmble Pontiac Gales	5,450.00	
	80200 Gas Cond Cnsmble Lake Bloom	5,850.00	
	82200 Gas Cond Cnsmble Lexington •	5,400.00	
	84200 Gas Cond Cnsmble Pecactonica	15,000.00	
	75257 Gas Cond Maint Troy Grove	19,144.00	
	84257 Gas Cond Maint Pecatonica	7,280.00	
	76265 Gather Lines Salne Ancona	10,327.00	
ACT UTILITY		391.597.00	_
		391,597.00	_

Reclass 6 - Reclass Storage Training Expense

- Training expenses related to the storage and transmission areas are combined in two activities, 91702 and 91703.
- These expenses are in prime 850 Operations Supervision and Engineering of Transmission Facilities
- Training expense related to the storage area must be reclassed from prime 850 to prime 814 (Supervision and Engineering of Storage Operations)
- Based on history, a percentage is reclassed to prime 814.

	Organization prime85000 2003 Amounts December YTD Budget	Organization prime85000 2003 Amounts December YTD Budget 91703 Stor-			
	91702 Industry	Trans			
	Seminars &	Safety&Gen Info		Storage (91%) -	Transmission (9%) -
	Training	Mtg	Total	Prime 814	Prime 850
Payroll:					
40010 Direct Labor Regular	95,200.00	144,200.00			a.
	95,200.00	144,200.00	239,400.00	217,854.00	21,546.00
0.1				e en	
Other:	0.500.00	40.000.00			
42010 Contractor Work	8,500.00	10,000.00			
64130 G&A Seminars/Meeting Expenses	6,900.00	5,500.00			
64150 G&A Training	11,350.00	8,750.00			
64160 G&A Meals & Entertainment	2,400.00 2,400.00	2,400.00 2,400.00			
64170 G&A Transportation & Lodging	31,550.00	29,050.00	60,600.00	55,146.00	5,454.00
	31,330.00	29,030.00	00,000.00	33,140,00	3,434.00
Total	126,750.00	173,250.00	300,000.00	273,000.00	27,000.00
				1	
				▼ Amount to be	
				Reclassed	
				1100100000	

Reclass 6 - Reclass Storage Training Expense

- Training expenses related to the storage and transmission areas are combined in two activities, 91702 and 91703.
- In order to properly report in the ICC annual report, training expense related to the storage area is reclassed from prime 850 to prime 814 (Supervision and Engineering of Storage Operations)
- In order to reclass budgeted amounts related to storage, history will be used to determine a percentage of the expense recorded in activities 91702 and 91703 that relates to storage.

91702 Industry Seminars & Training 91703 Stor-Trans Safety&Gen Info Mtg Total Amount allocated to Storage	Organization prime85000 2003 Amounts December YTD Actuals Category 115,465.12 129,260.62 244,725.74 224,294.78	Organization prime85000 2002 Amounts December YTD Actuals Category 138,090.82 176,814.55 314,905.37	Average
Percentage allocated to Storage	92%	90%	91%
Percentage to Transmission	8%	10%	9%

Reclass 7 - Reclass A&G Payroll, Other

- Payroll and Other expense related to A&G departments is accumulated together in an allocation prime, 92021. Amounts are then segregated into the appropriate prime account at year end, based on the general ledger account that was charged. In addition, this allocation prime includes costs incurred by A&G departments related to consulting/professional services, and the billed to affiliate credit.

	Payroll & Billed to Affiliate Credits	Other	Total
Amount in Prime 92021	28,491,091.65	16,680,302.45	45,171,394.10
Reclass to:			
Prime 920 - A&G Salaries	33,613,325.29		33,613,325.29
Prime 921 - A&G Office Supplies		13,877,154.32	13,877,154.32
Prime 922 - A&G Expenses Transferred Credit	(5,783,403.64)	(818,977.67)	(6,602,381.31)
Prime 923 - Outside Services Employed		3,531,986.80	3,531,986.80
Prime 885 - Distribution Maintenance Sup & Eng	409,925.40	55,886.18	465,811.58
Prime 861 - Transmission Maintenance Sup & Eng	124,498.31	16,973.17	141,471.48
Prime 830 - Storage Maintenance Sup & Eng	126,746.29	17,279.65	144,025.94
Total Reclass	28,491,091.65	16,680,302.45	45,171,394.10

Reclass 7 Reclass A&G Payroll, Other

- Payroll and Other expense related to A&G departments is accumulated together in an allocation prime, 92021. Amounts are then segregated into the appropriate prime account at year end, based on the general ledger account that was charged. In addition, this allocation Prime indudes costs incurred by A&G departments related to consulting/professional services, and the billed to affiliate credit.

Prime 920 2 Summary - By Account Cateaory

Budget base amount Organization December YTD prime92021

		2003
4-010 Direct Labor Regular	Activity	481,446,01
4410 IDE Mgmt Pay Regular	Activity	638,070.00
44030 IDE Clerical Pay Regular	Activity	23,100.00
4-4070 IDE Small Tools	Activity	13,123.00
44120 IDE Other Misc	Activity	77,016.00
47010 Fleet Basic Monthly Charge	Activity	900.00
47020 Fuel Cost Gasoline	Activity	27,138.00
47021 Fuel Cost Diesel	Activity	1,015.00
47050 Fleet To CWIP Credit	Activity	(1,050.00)
4-8010 Direct Material	Activity	125,500.00
5010 G&A Mgmt Regular	Activity	29,756,826.73
52/10 G&A Clerical Regular	Activity	3,375,052.55
THE PROPERTY OF THE PROPERTY O		
56/10 G&A Consults/Professional Srvs	Activity	3,107,282.80
56020 G&A Contractors	Activity	424,704.00
56050 G&A Maint Fees Srvc Contracts	Activity	2,719,696.00
56060 G&A Maint Fees Software	Activity	1,649,286.04
56070 G&A Temporary Clerical Help	Activity	67,991.00
60060 Software Expense Reclass	Activity	2,425,000.00
64010 G&A Advertising	Activity	195,253.00
64020 G&A Cell Phones	Activity	239,182.59
64030 G&A Pagers	Activity	60,452.80
64040 G&A Communication Services	Activity	2,767,393.51
64050 G&A Duplicating Exp	Activity	200,491.05
64060 G&A Forms	Activity	439,301.57
64070 G&A Memberships/Dues	Activity	169,324.96
64080 G&A Office Supplies	Activity	313,927.72
64083 G&A Cafeteria & Catering	Activity	21,509.90
64090 G&A Postage Shipping	Activity	34,175.46
64100 G&A Postage US Mail	Activity	72,142.37
641 10 G&A Publications	Activity	235,375.20
641 20 G&A Rental Expense	Activity	258,751.00
64130 G&A Seminars/Meeting Expenses	Activity	331,172.67
64140 G&A Software	Activity	452,500.00
64150 G&A Training	Activity	330,096.26
64160 G&A Meals & Entertainment	Activity	276,846.51
64170 G&A Transportation & Lodging	Activity	478,078.07
641.80 G&A Contribution	Activity	137.250.76
641.90 Other G&A	Activity	963 0/1 33
64195 Info Service to CWIP Credit	Activity	(2,064,302.08)
67030 G&A Bank Services/Fee	Activity	207,228.49
67040 G&A Debt Rating/Stock Listing	Activity	89,100.00
67240 G&A Utilities	Activity	522,907.00
67250 G&A Waste Disposal & Recycling	Activity	135,488.00
69997 Transfer To Below the Line	Activity	(5,909.86)
Category	Activity	45,171,394.10
		-, , , , , , , , , , , , , , , , , , ,

Rayroll, 44	
Sales e Millia	
Consulting Profe	ssional Services
Other/Office !	ie.

31/2/1/133023	•
(6,602,381.31)	[payroll = (5,783,403.64),
3,531,986.80	other= (818,977.67)]
13,967,293.32	
45,171,394.10	
	•

34.274.495.29

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Reclass 7 - Reclass of 92021

- In order to **reclass** corrosion admin budget for activity 26001 to Distribution, Transmission, and Storage, an allocation is used, based on corrosion budget for each of these areas.
- -This schedule is used to determine the allocation of dollars in activity 26001 to primes 830, 861, and 885...

		Budget	December	Amounts	2003	prime92021	Organization	26001 Admin - IDE
	44010 IDE Mgmt Pay Regular	638,070.00	1					
	44030 IDE Clerical Pay Regular	23,100.00	∫ Payroll	661,170.00				
	44070 IDE Small Tools	13,123.00]					
	44120 IDE Other Misc	77,016.00	∫ Other	90,139.00				
Category	,	751,309.00	:	751,309.00				

Allocation:	Percentage (a)	Payroll	Other	Total
Distribution - Reclass to Prime 885 - Distribution Maint Sup & Eng	62.00%	409,925.40	55,886.18	465,811.58
Transmission Reclass to Prime 861 - Transmission Maint Sup & Eng	18.83%	124,498.31	16,973.17	141,471.48
Storage - Reclass to Prime 830 - Storage Maint Sup & Eng	19.17%	126,746.29	17,279.65	144,025.94
	100.00%	661,170.00	90,139.00	751,309.00
	•			

(a) Source - Schedule D

Reclass 7 - Reclass of 92021

- In order to **reclass** corrosion admin budget for activity 26001 to Distribution, Transmission, and Storage, an allocation is used, based on corrosion budget for each of these areas.
- Other corrosion expenses are recorded in primes 887 (Distribution), 863 (Transmission), and 833 (Storage).
- *This schedule is used to determine the allocation percentages for each of these three areas.

prime88700	26006 Analysys Exist Facilities 26009 Cath Prot Repairs • Co 26013 Cath Prot Repairs • Contr 26019 Annual Util Read Prog 26020 Annual Meter Read Prog 26021 Rectif Read & Maint 26023 Bond Read & Maint 26024 Stray Curnt Read & Maint 26025 Exposed Main Read & Maint 26028 Misc Field Analysis Total Corrosion • Distribution	Budget 128,031.00 125,204.00 488,034.00 64,800.00 23,500.00 127,980.00 21,324.00 32,260.00 1,950.00 221,050.00 1,234,133.00	December Amounts 62.00%	2003	Category	Organization
prime86300	54600 Trans • C Corrosion General 72600 Trans • S Corr General 54601 Trans • C Corrosion Internal 54602 Trans • C Corrosion External Total Corrosion • Transmission	196,130.00 0 0 178,600.00 374,730.00	18.83%			
prime83300	75600 Corr General • Troy Grove 76600 Corr General • Ancona 77600 Corr General • Pontiac Mt S 78600 Corr General • Hudson 80600 Corr General • Lake Bloom 82600 Corr General • Lexington 84600 Corr General • Pecatonica 75601 Corr Internal • Troy Grove 76601 Corr Internal • Pontiac Mt S 78601 Corr Internal • Hudson 80601 Corr Internal • Hudson 80601 Corr Internal • Lexington 84601 Corr Internal • Decatonica 75602 Corr External • Pecatonica 75602 Corr External • Ancona 77602 Corr External • Pontiac Mt S 78602 Corr External • Hudson 80602 Corr External • Hudson 80602 Corr External • Lake Bloom 82602 Corr External • Lake Bloom 82602 Corr External • Lake Bloom 82602 Corr External • Lexington 84602 Corr External • Lexington 84602 Corr External • Lexington 84602 Corr External • Pecatonica Total Corrosion • Storage	18,900.00 20,300.00 8,400.00 7,700.00 5,600.00 2,800.00 22,033.00 78,120.00 38,057.00 24,035.00 22,031.00 10,013.00 4,002.00 19,754.00 30,212.00 16,268.00 5,810.00 12,782.00 18,592.00 10,458.00	19.17%			
	Total Corrosion	1,990,330.00	100.00%			

Reclass 8 - Misc. Reclass From Prime 922 - Administrative Expenses Transferred - Summary

(a) Training 022 is activity 96526. Cost of Services Rendered Misc. Tiles - Included in budgeted amounts for prime 922 is activity 96526, Cost of Services Rendered Misc. This includes both consolidated pool charges and certain benefit plans. Since consolidated pool charges are not an administrative expense credit, they do not belong in prime 922. These dollars will be reclassed to prime 921, Office Supplies Expenses. In addition, benefit plans that are accumulated in this activity will be reclassed to prime 920, A&G Salaries, where other benefit plans are reported.

-5 -5			Budget base amount Organization December YTD prime92200 2003	
	90103 G&A To CWIP-Cr	60200 G&A to CWIP Credit	(1,725,000.00)	
		Category	(1,725,000.00)	
	96526 Cost of Service Rendered Misc	60090 Payroll Additives	(3,756,800.00)	(A)
		60220 Nicor Long Term Plan 60230 Nicor Stock Deferral Plan 60231 Restricted Stock Plan	865,900.00 120,500.00 15,300.00	(B)
		60232 SERP 60235 Nicor Stock Options 60240 Nicor Bonus Plan	35,500.00 533,700.00 456,300.00	
	•	Category	4,084,200.00	
ACT UTILITY		Category	2,359,200.00	

- (A) Reclass Consolidated Pool (account category 60080) to prime 921 Office Supplies and Expenses
- (B) Reclass Benefit Plans to prime 920 Administrative and General Salaries

Reclass 8 - Misc. Reclass From Prime 922 - Administrative Expenses Transferred - Summary
- This schedule shows a summary of prime 922 Administrative Expenses Transferred Credit, before any allocations are made.

Organization Category prime92200 2003 Amounts December YTD

Budget

90103 G&A To CWIP-Cr (1,725,000.00)

96526 Cost of Service Rendered Misc.

Activity

4.084.200.00 2,359,200.00

Activity

- This schedule shows detail of prime 920 A&G Salaries, before any allocations are made. The purpose of this schedule is to provide detail of benefit plans accounted for in prime 920.

Category

	Budget
	base amount
	Organization
	December YTD
	prime92000
	2003
91326 Annual Mgt Incentive Prgm 1-6	1,280,203.00
91322 Perf Incentive Prgrm - Mgrs	680,220.00
91361 Officer Bonus - Nicor Gas	1,039,035.00
91320 Mgmt Incentv Prgm - Nicor Gas	25,000.00
91392 Discretionary Incentives	25,000.00
91391 ICU Dividend	515,838.00
91362 Flex - Nicor Gas	18,855.00
	3,584,151.00

Allocation **1- Allocation of** Storage Overhead, Transportation, and Communications from Prime 81401 **Schedule A - Allocation**

- Storage supervision and general expenses are recorded in an allocation prime account, 81401.
- This allocation allocates these storage supervision and general expenses among all the storage primes. The allocation is based on payroll for each prime.

Prime 81401

	Total Charges (a	
December YTD	Payroll	Other
1,391,757.51	1,007,150.51	384 607 00

				Amount	Allocated Fro	m 81401
Allocation to Storage Primes:	Prime Acct.	Payroll (b)	Payroll as a % of Totals	Payroll	Other	Total
Operation	-	<u></u>				
Maps and Records	81500	0.00	0.00%	0.00	0.00	0.00
Wells Expense	81600	277,648.00	18.26%	183,905,68	70,229.24	254,134.92
Lines Expense	81700	39,360.45	2.59%	26,085.20	9,961.32	36,046.52
Compressor Station Expenses	81800	254,423.90	16.73%	168,496.28	64,344.75	232,841.03
Compressor Station Fuel and Power	81900	0.00	0.00%	0.00	0.00	0.00
Measuring and Regulating Station Expense	82000	42,000.00	2.76%	27,797.35	10,615,15	38,412.51
Purification Expense	82100	127,506.70	8.38%	84,399.21	32,230.07	116,629.28
Exploration and Development	82200	0.00	0.00%	0.00	0.00	0,00
Other Expenses	82400	0.00	0.00%	0.00	0.00	0.00
Rents	82600	0.00	0.00%	0.00	0,00	0.00
<u>Maintenance</u>						
Maintenance of Structures and Improvements	83100	184,736.00	12.15%	122,368.79	46,729.75	169,098.54
Maintenance of Reservoirs and Wells	83200	99,680.00	6.55%	65,968.36	25,191.76	91,160.12
Maintenance of Lines	83300	41,083.55	2.70%	27,193.06	10,384.39	37,577.45
Maintenance of Compressor Station Equipment	83400	341,892.10	22.47%	226,306.72	86,421.19	312,727.91
Maintenance of Measuring and Regulating Station Equipment	83500	0.00	0.00%	0.00	0.00	0.00
Maintenance of Purification Equipment	83600	107,457.30	7.07%	71,205.54	27,191,71	98,397.26
Maintenance of Other Equipment	83700	5,152.00	0.34%	3,424.31	1,307.66	4,731.98
	Total	1,520,940.00	100.00%	1,007,150.51	384,607.00 0.00	1,391,757.51

Sources:

- (a) Allocation 1 Schedule B
- (b) Payroll by Prime, After Reclass Entries



Allocation .1 · Allocation of Storage Overhead, Transportation, and Communications from Prime 81401 Schedule B · Detail of expenses recorded in 81401

92055 Fleet Storage To CWIP-Cr 75900 Supv 8 Gen Troy Grove 76900 Supv 8 Gen Ancona 2000 Supv 8 Gen Pontiac Mt 8 Gen Hudson 2010 Supv 8 Gen Hudson 78900 Supv 8 Gen Hudson 79900 Supv 8 Gen Pontiac Gales 80900 Supv 8 Gen Lake Bloom 82900 Supv 8 Gen Lexington 84900 Supv 8 Gen Pecatonica 84900 Supv. 8 Gen Pecatonica
75901 Stor-Error Susp Troy Gr & Lex
76901 Stor-Error Susp Ancona & Other
75887 Stor-Error Susp Ancona & Other
75887 Stor-Fleet Oper Costs Troy Gr
76887 Stry-Fleet Oper Costs Ancona
77887 Stry-Fleet Oper Costs Pudson
79887 Stry-Fleet Oper Costs Hudson
79887 Stry-Fleet Oper Costs Hudson
80887 Stry-Fleet Oper Costs Lexington
82887 Stry-Fleet Oper Costs December Stry-Fleet Oper Costs Pecatonica
Activity Activity

В	Budget	Organization	December YT[) base amou r	nt 2003	prime81401																				
														64130												
											47010 Flee	t		G M							44110 IDE			67250 G&A		
4	0010 Direct		44030 IDE	44060 IDE	52010 G M	1 44128 IDE					Basic	47020 Fuel	47050 Fleet	Seminars/	64150			44091 !DE		44100 IDE		ti 64070 G M	64083 G&A			
L	abor	44010 IDE Mgm	t ClericalPay	Non-Prod	Clerical	Pay Billed	44070 IDE	44080 IDE	44090 IDE	44120 IDE	Monthly	Cost	To CWIP		G M	64190	67240 G N		47021 Fuel		on &		Cafeteria 8			
R	Regular	Pay Regular	Regular	Labor	Regular			Cell Phones	Pagers	Other Misc	Charge	Gasoline	Credit	Expenses	Training			Supplies		Entertainment	Indaina	ps/Dues	Catering	Recycling	Expenditures	
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- 1	0	268,877.70	48,434.79	1,008.00	0	(2,000.00	7.50000	12.900.00	3,960.00	26,838.00		0	0 (20,002.00	800 W		9.90000	0	0 000 00	, ,	11,250,00	6,850.00	n	0	, o	406,218.49	406,218.49
- 1	0	173,294.92	61,822.14	. 0		0	3,480.00					0	0 0	0	ò	0.00000	Ö	9,900.00	ĭ	6,000.00	4,300.00		0	o o	316,210.06	316,210.06
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	Ō	69,585 11	16,957.75			ň	2,040.00			24,000.00		0	n d		Č	, o	0	2.150 00		5,000.00	6.6W.W	0	0	ŏ	133,352.86	133,352.86
	0	46,783.49				ň	3,300.00			9,001.00		0	0 0	, ,	,	, ,	0	1,200.00		2.4ffi.W	0.011.11		0		88,642.80	88,642.80
Į.	ō	53,803.33		n	ň		70000	100.00	200.00	9,600.00		0	0 0	, ,	7		0	300.00		700.00	800.00		0	,	82,878.90	82,878.90
	0	53,803.33	12,862.47		Ů		900.00	2,880.00	0	4,800.00		0) (, ,	7		0	300.M					0	, ,	79,645.80	79,645.80
- 1	0	69,580.95			·		1,800.00		300.00	1,560.00		0			,			300.00		3,600.00	500 00		U O		91,191.44	91,191.44
.	0	03,500.30	10,310.43	0/2.00			1,000.00	0	300.00	1,300.00		0					Ų	300.00		0				"	91,191.44	3,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
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s	0	0	Ü	U	U	U	1 0	U	U	U	•	0 43,200.0		0	(0	0		260.00	0	. 0	9	0	0	43,460.00	1
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n l	Ü	0	0	0		0	0	0	0	0		0 5,000.0	D 0	0	(0 0	C) (0	0	0	0	0	0	5,000.00	5,000.00
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L	0	790,949.08	216,521.43	1,680.00	0	{2,000.00	21,120.00	44,020.00	10,360.00	135,209.00		089,600.0	0 (20,052.00	800.00	(9,900.00	C	21,450.00	21,800.00	30,850.00	19,550.00	0	0	0	1,391,757.51	1 ,391,757.51

89,600.00 (20,052.00) 800.00

- 9,900.00

- 21,450.00 21,800.00 30,850.00 19,550.00

Total Payroll 1,007,150.51 Total Other 384.607.W 81401 Total 1,391,757.51

790,949.08 216,521.43 1,680.00

- (2,000.00) 21,120.00 44,020.00 10,360.00 135,209.00

- 1,391,757.51

Allocation 2- Allocation of Transmission Overhead, Transportation, and Communications from Prime 85001 Schedule A • Allocation

- *Transmission supervision and general expenses are recorded in an allocation prime account, 85001.
- -This allocation allocates these transmission supervision and general expenses among all the transmission primes. The allocation is based on payroll for each prime.

Prime 85001

Total Charges (a)

December YTD | Payroll | Other

466,362.77 885,661.89 (419,299.12)

				A	1	
Allocation to Transmission Primes:	Prime Acct.	Payroll (b)	Payroll as a % of total	Payroll	Other	Total
Operation						
System Control and Load Dispatching	85100	513,402.93	34.94%	309,450.26	. (146,503.11)	162,947.15
Mains Expense	85600	322,707.00	21.96%	194,491.35	(92,078.09)	102,413.26
Measuring and Regulating Station Expenses	85700	256,793.00	17.48%	154,813.70	(73,293.49)	81,520.21
Other Expenses	85900	0.00	0.00%			•
Maintenance						
Maintenance Structures and Improvements	86200	65,320.00	4.45%	39,411.95	(18,658.81)	20,753.14
Maintenance Mains	86300	78,084.00	5.31%	47,028.65	(22,264,78)	24,763.86
Maintenance of Measuring and Reg. Station Equipment	86500	231,920.00	15.78%	139,757.45	(66,165.40)	73,592.05
Maintenance of Other Equipment	86700	1,200.00	0.08%	708.53	(335.44)	373.09
	Total	1,469,426.93	100.00%	885,661.89 0.00	(419,299.12) 0.00	466,362.77 (0.00)

Sources:

- (a) Allocation 2 Schedule B
- (b) Payroll by Prime, After Reclass Entries

Amount Allocated



Allocation 2- Allocation of Transmission Overhead, Transportation, and Communications from Prime 85001 Schedule B . Prime 85001 Detail

6-9

54700 Trans-C Supervision & General
54887 Trans-C Fleet
86700 Sup 8 Gen Transmsn West
72700 Sup 8 Gen Transmsn South
86699 Trans-West Error Suspense 86887 Trnsrn Fleet WEST 72887 Trnsrn Fleet South 72699 Trans-South Error Suspense 92051 IDE VP Operations To CWIP-Cr 92057 Fleet TransmsnTo CWIP-Cr 92059 Collish Drng VP Oper CWIP-Cr Activity

Bud	dget	Organization	December YTD	base amount	2003	prime85001																		
400 Dire Lab Red	ect oor	44010 IDE Mgmt Pay Regular		44060 IDE Non-Prod Labor		44080 IDE Cell Phones				-			47050 Fleet		64130 G M Seminars/M eeting Expenses		64190	44091 IDE Office Supplies	47021 Fuel	44100 IDE Meals 8 Entertainment	44110 IDE Transportation & Lodging		Category	
	0	660,000.00	60,000.00	90.000 00		37.000 00	3 750 00	21.800 00	0		0	0	0	200 00					0	12,40000	6,400 00	0	965,356.00	965,356.00
ı	0	0	. 0	0	0	0	0	0	Ō		0 93	000 00	0	0	0	0	0	0	10,140.00	12,40000	0,100 00	ō	103,140.00	103,140.00
- 1	0	27,582.35	5.659 51	1,008.00	3,000.00	8,000.00	720.00	9,000.00	0		0	0	. 0	0	ō	ā	4,500.00	1,800.00	0	1,800.00	1,560.00	0	64,629.86	64,629.86
1	0	36.586 1 1	4,825.92	0	2,400.00	9,600.00	200.00	200.00	0		0 *	0	0	0	0	C	604.00		0	300.00		0	54,716.03	54,716.03
	0	0	0	0	0	0	0	0	0		0	0	0	0	0) 0	0	0	0	0	0	0	•
- 1	0	0	0	0	0	0	0	0	0		0 18	,000.00	0	0	0		0	0	3,600.00	0	0	0	21,600.00	21,600.00
•	0	0	0	0	0	0	0	0	0		0 8	,400.00	0	0	0	0	0	0	0	0	0	0	8,400.00	8,400.00
	0	0	0	0	0	0	0	0	0		0	0	0	0	0	O	0	0	0	0	0	0	0 1	-
	0	0	0	0	0	0	0	0	(746,379.12)		0	0	0	0	0	O	0	0	0	0	0	0	(746,379.12)	(746,379.12)
	0	0	0	0	0	0	0	0	0		0	0	(5,100.00)	0	0		0	0	0	0	0	0	(5,100.00)	(5,100.00)
L.	0	0	0	0	0	0	. 0	0	0		0	0	0	0	0	0	0	0	0	0	_0	0	0	-
	0	724,168.46	70,485.43	91,008.00	46,400.00	54,600.00	4,670.00	31,000.00	(746,379.12)		0 119	,400.00	(5,100.00)	200.00	1,800.00	600.00	18,710.00	18,600.00	13,740.00	14,500.00	7,960.00	0	466,362.77	466,362.77
					·																			·
_		724,168.46	70,485.43	91,008.00	46,400.00	54,600.00	4,670.00	31,000.00	(746,379.12)		119	400.00	(5,100.00)	200.00	1,800.00	600.00	18,710.00	18,600.00	13,740.00	14,500.00	7,960.00		466,362.77	

885,661.89 (419,299.12) 466,362.77 Total Payroll Total Other

Allocation 3 -Allocation of Distribution Overhead, Transportation, and Communications from Prime 87001 Schedule A - Allocation

- Distribution supervision and general expenses are recorded in an allocation prime account, 87001.
- This allocation allocates these distribution expenses among prime accounts charged by distribution employees.
- -The allocation is based on payroll for each prime.

Prime **87001**

. Total Charges (a).
December YTD | Payroll, | Other 3,834,975.93 7,380,112.06 (3,545,136.13)

					Amount Allocate	d
Allocation to Distribution Primes:			Payroli as a			
Operation	Prime Acct	Payroll (b)	% of Total	Payroll	Other	Total
Distribution Load Dispatching	87100	25,580.00	0.16%	11,808.18	(5,672.22)	6,135,96
Mains and Services Expenses	87400	7,603,169.55	47 43%	3,500,387,15	(1,681,458.07)	1,818,929,08
Measuring and regulating Station Expenses - General	87500	56,741 59	0.35%	25,830.39	(12,407.98)	13,422.42
Measuring and regulating Station Expenses - Industrial	87600	346,798.00	2.16%	159,410.42	(76,574.94)	82,835.48
Measuring and regulating Station Expenses - City Gate Check	8 7 700	308,887.13	1.93%	142,436,16	(68,421.13)	74,015.04
Other Expenses	88000	61,238.06	0.38%	28,044.43	(13,471.52)	14,572.91
Rents	88100	0.00	0.00%	Tan		
Maintenance						_
Maintenance Structures and Improvements	88600	0.00	0.00%	1.72	-	
Maintenance Mains	88700	2,492,357.00	15.55%	1,147,607.43	(551,268.67)	596,338.76
Maintenance of Measuring and Reg. Station Equip General	88900	473,457.00	2.95%	217,713.31	(104,581.52)	113,131.79
Maintenance of Measuring and Reg. Station Equip Industiral	89000	815,793.00	5.09%	375,647.70	(180,447.43)	195,200.27
Maintenance of Services	89200	2,036,779.00	12.71%	938,012.24	(450,586.80)	487,425.44
Maintenance of Meters and House Regulators	89300	1,809,253.41	11.29%	833,214.65	(400,245.87)	432,968.78
	Total	16,030,053.74	100.00%	7,380,112.06	(3,545,136.13)	3,834,975.93
_				0.00	0.00	(0.00)
Sources:						

- (a) Alloc 3 Schedules B and C
- (b) Payroll by Prime, After Reclass Entries

	Budget Account	Organization	December Y1 base amount	2003	prime87001
	Categories				
26027 Field Supv 8 General	119,500.00				
26002 Empioyee I nfo Mtg's 26003 Job Training	10,512.00 17,000.00				
26990 Fleel Costs	52,698.00				
36131 Workload Admin To CWIP-Cr 38990 Maint-C Fleet Oper Costs	(1,316,704.00) 128,969.00				
38700 Maint-C Rernole Rplg Loc	15,500.00				
38701 Maint-C Supv & Clerical 38703 Maint-C Non-Prod Time	508,976.00 41,183.00				
38704 Maint-C Small Tools&Equip	244,852.00				
38705 Maint-C Inclmnt Weath-Job Site 37990 Maint-N Fleet Oper Costs	53,119.00 228,807.00				
37700 Maint-N Remote Rptg Loc	166.00				
37701 Maint-N Supv 8 Clerical 37703 Maint-N Non-Prod Time	822,996.00 79,866.00				
37704 Maint-N Small Tools&Equip	337,872.00				
37705 Maint-N Inclmnt Wealh-Job Site 39990 Maint-M Fleet Oper Costs	146,642.00 166,423.00				
39701 Maint-M Supv 8 Clerical	736,801.00				
39703 Maint-MNon-Prod Time 39704 Maint-M Small Tools&Equip	71,989.00 358,509.00				
39705 Maint-M Inclmnt Wealh-JobSite	121,093.00				
40990 Maint-S Fleet Oper Costs 40701 Mainl-S Supv 8 Clerical	154,249.00 376,315.00				
40703 Maint-S Non-Prod Time	41,148.00				
40704 Maint-S Small Tools&Equip 40705 Maint-S Inclmnt Weath-Job Site	240,323.00 64,944.00				
41018 Maint-CA Commocate Oth/M-Work	15,525.00				
41401 Maint-CA Suprv&Gen Clerk-Oper 41404 Maint-CA Sml Tools/Equip-Oper	104,222.00 3,440.00				
41990 Mainl-CA • Fleet Costs	38,174.00				
48990 Press-C Fleet Oper Costs 48831 Press-C Supv 8 General	43,992.00 553,095.00				
48832 Press-C Non-Prod Time	3,000.00				
48834 Press-C Small Tools & Equip 47990 Press-N Fleet Oper Costs	35,238.00 51,368.00				
47831 Press-N Supv 8 General	458,053.00				
47832 Press-N Non-Pmd Time 47834 Press-N Small Tools & Equip	6,042.00 90,722.00				
49990 Press-M Fleet Oper Costs	41,227.00				
49831 Press-M Supv 8 General 49834 Press-M Small Tools 8 Equip	529,806.00 42,789.00				
50990 Press-S Fleet Oper Costs	40,520.00				
50831 Press-S Supv 8 General 50832 Press-S Non-Prod Time	360,630.00 4,592.00				
50834 Press-S Small Tools 8 Equip	116,740.00				
66990 Proj-C Fleel Operatng Costs 66039 Proj-C Small Tools	24,719.00 21,742.00				
65990 Proj-N Fleet Operatng Costs	20,899.00				
65039 Proj-N Small Tools 67990 Proj-M Fleet Operatng Costs	11,803.00 29,415.00				
67039 Proj-M Small Tools 68990 Proj-S Fleet Operaing Costs	18,076.00				
68039 Proj-S Small Tools	18,777.00 2,587.00				
61702 NCAT-C NonProd-Time 61703 NCAT-C NonProd-Brkdwn	4,864.98 29,317.86				
61705 NCAT-C InclimntWeathr-JobSit	38,160.34				
61039 NCATC S&G NCAT-Small Tools 61990 NCAT-C Fleet Operating Costs	48,055.44 77,873.89				
60702 NCAT-N NonProd-Time	378.12	?			
60703 NCAT-N NonProd-Brkdwn 60705 NCAT-N InclmntWeathr-JobSit	10,462.12 17,453.84				
60039 NCAT-N IDE Small Tools	45,241.07	,			
60990 NCAT-N Fleet Operatng Costs 63702 NCATS NanProd-Time	65,061.37 411.61				
63703 NCAT-S NonProd-Brkdwn	15,682.88	3			
63705 NCATS InclmntWeathr-JobSit 63039 NCAT-S S&G NCAT-Small Tools	13,739.84 39,074.93				
63990 NCAT-S Fleel Operalng Costs	46,730.73	3			
70001 L&P Admin North 71001 L&P Admin Central	102,294.28 93,950.98				
72001 L&P Admin Metro	99,821.98	3			
73001 L&P Admin South 46003 Workload Admin 8 Planning	113,932.99 640,997.00				
46004 Workload Admin - Schedulers	669,209.00				
46005 Workload Admin - Dispatching 36101 IDEAVP Enrgy Del To CWIP-Cr	207,828.00 (3,338,251.00				
36111 Fleet Maint To CWIP-Cr	(515,621.00	o)			
36115 Fleet Carth To CWIP-Cr 36119 Fleet Pmj To C WIP- Cr	(11,070.00 (85,366.00				
74101 IDE Consb To CWIP-Cr	(262,843.00	D)			
74111 Fleel NCAT To CWIP-Cr 92053 IDE Sys Oper To CWIP-Cr	(189,666.00 (1,127,431.00				
36113 Fleet Sys Oper To CWIP-Cr 36989 Ofc VP Distribution Collsn&Dmg	(70,667.00	0)			
74986 Constr-Olic G.M. Flt Collisic	150,000.00 40,000.00	ס			
92030 Super and Gen Costs of Shop Ac 90006 IDE Meter Shop To CWIP-Cr)			
ACT UTILITY	3,834,975.9				

Allocation 3 -Allocation of Distribution Overhead, Transportation, and Communications from Prime 87001 Schedule C - Prime 87001 Payroll

	Budget	Organization 44010 IDE	44030 IDE	base amount 44060 IDE	2003	prime87001 52010 G&A	
	40010 Direct Labor Regular	Mgmt Pay Regular	Clerical Pay Regular	Non-Prod Labor	50010 G&A Mgmt Regular	Clerical Regular	Total Payroll
36138 Merc Reg Removal Supv & Genrl	0	0	0	0	0	0	
26000 Admin and Clerical	0	0	0	0	0	0	
26027 Field Supv & General	0	0	0	119,500.00	0	0	119,500.00
26002 Employee Info Mtg's	0	0	0	10,512.00	0	0	10,512.00
26003 Job Training	0	0	0	17,000.00	0	0	17,000.00
26990 Fleet Costs	0	0	0	0	0	0	-
36131 Workload Admin To CWIP-Cr	0	0	0	0	0	0	-
38990 Maint-C Fleet Oper Costs 38700 Maint-C Remote Rptg Loc	0	0	0	U	0	0 0	-
38701 Maint-C Supv & Clerical	0	•	932.00	135,576.00	0	0	461,396.00
38703 Maint-C Non-Prod Time	0	0.000.00	0	41,183.00	0	0	41,183.00
38704 Maint-C Small Tools&Equip	0		Ö	65,283.00	-	Ö	65,283.00
38705 Maint-C Inclmnt Weath-Job Site	0	0	0			0	53,119.00
37990 Maint-N Fleet Oper Costs	0	0	0	0	0	0	-
37701 Maint-N Supv & Clerical	O	627,366.00	0	116,587.00	0	0	743,953.00
37703 Maint-N Non-Prod Time	O		0	,		0	79,866.00
37704 Maint-N Small Tools&Equip	C		0	,		0	71,139.00
37705 Maint-N Inclmnt Weath-Job Site	0		0			0	146,642.00
39990 Maint-M Fleet Oper Costs	O		0	-	-		-
39701 Maint-M Supv & Clerical	C	,	0			_	661,684.00 71,989.00
39703 Maint-M Non-Prod Time 39704 Maint-M Small Tools&Equip	C	-	0	,	-	-	112,093.00
39705 Maint-M Inclmnt Weath-Job Site	C	-	C	,		_	121,093.00
40990 Maint-S Fleet Oper Costs	Č	-	Ö	,		_	-
40700 Maint-S Remote Rptg Loc	Č	_	Č	-	-	•	-
40701 Maint-S Supv 8 Clerical	Ċ	272,762.00	261.00	61,633.00	0	0	334,656.00
40703 Maint-S Non-Prod Time	C	0	C	41,148.00	0	0	41,148.00
40704 Maint-S Small Tools&Equip	C	0	C	64,480.00			64, 4 80.00
40705 Maint-S Inclmnt Weath-Job Site		_	_	- 1,- 1		_	64,944.00
41018 Maint-CA Commncate Oth/M-Wo			-	_	-		
41401 Maint-CA Suprv&Gen Clerk-Oper				_	_	_	96, 7 52.00
41403 Maint-CA Non Prod Brkdown	(-	•	_	1 221 00
41404 Maint-CA Sml Tools/Equip-Oper 41669 Maint-CA - Misc Error Suspense	(_	(.,			1,331.00
41990 Maint-CA - Fleet Costs	(_	•	•	_	_	_
48990 Press-C Fleet Oper Costs	Ò		-	•	-	-	~
48831 Press-C Supv & General	Č	_		-	_	_	511,225.00
48832 Press-C Non-Prod Time	(•		0	3,000.00
48834 Press-C Small Tools & Equip	() 0	(15,000.00) (0	15,000.00
47990 Press-N Fleet Oper Costs	(,	•		-	,	-
47831 Press-N Supv & General		323,009.00					377,497.00
47832 Press-N Non-Prod Time		0		-,			6,042.00
47834 Press-N Small Tools & Equip 49990 Press-M Fleet Oper Costs		0		,			40,000.00
49831 Press-M Supv & General)		_			480,354.00
49832 Press-M Non-Prod Time		1 430,399.00	49,755.00				400,334.00
49834 Press-M Small Tools & Equip	Č					-	30,789.00
50990 Press-S Fleet Oper Costs) (-
50831 Press-S Supv & General	(278,498.00	29,230.00	3,487.00) (0	311,215.00
50832 Press-S Non-Prod Time	() () (4,592.00) (0	4,592.00
50834 Press-S Small Tools & Equip	(o 0		67,844.00			67,844.00
66990 Proj-C Fleet Operatng Costs		0) (-
66039 Proj-C Small Tools		0		4,219.00		0	4,219.00
65990 Proj-N Fleet Operating Costs) () (
65039 Proj-N Small Tools 67990 Proj-M Fleet Operatng Costs		0 0		2,226.00		0	2,226.00
67039 Proj-M Small Tools) () (0 0	809.00
or oder roj m omali rools			'	0 809.00		0	D03.00

	Budget	Organization	December YT[2003	prime87001	
	40010 Direct	44010 IDE Mgmt Pay		44060 IDE Non-Prod	50010 G&A	52010 GBA Clerical	
	Labor Regular	Regular	Regular	Labor	Mgmt Regular	Regular	Total Payroll
68990 Proj-S Fleet Operatng Costs	0	0	0	0	0	0	
68702 Proj-S NonProd-Time	0	0	0	0	0	0	-
68039 Proj-S Small Tools	0	0	0	152.00	0	0	152.00
61702 NCAT-C NonProd-Time	0	0	0	4,864.98	0	0	4,864.98
61703 NCAT-C NonProd-Brkdwn	0	0	0	29,317.86	0	0	29,317.86
61705 NCAT-C InclmntWeathr-JobSit	0	0	0	38,160.34	0	0	38,160.34
61039 NCAT-C SBG NCAT-Small Tools	0	0	0	11,210.50	0	0	11,210.50
61990 NCAT-C Fleet Operatng Costs	0	0	0	0	0	0	-
60701 NCAT-N Superv & Genral	0	0	0	0	0	0	-
60702 NCAT-N NonProd-Time	0	0	0	378.12	0	0	378.12
60703 NCAT-N NonProd-Brkdwn	0	0	0	10,462.12	0	0	10,462.12
60705 NCAT-N InclmntWeathr-JobSit	. 0	0	0	17,453.84	0	0	17,453.84
60039 NCAT-N IDE Small Tools	0	0	0	2,634.13	0	0	2,634.13
60990 NCAT-N Fleet Operatng Costs	0	0	0	0	0	0	-
63702 NCAT-S NonProd-Time	0	0	0	411.61	0	0	411.61
63703 NCAT-S NonProd-Brkdwn	0	0	0	15,682.88	0	0	15,682.88
63705 NCAT-S InclmntWeathr-JobSit	0	0	0	13,739.84	0	0	13,739.84
63039 NCAT-S S&G NCAT-Small Tools	0	0	. 0	2,402.73	0	0	2,402.73
63990 NCAT-S Fleet Operatng Costs	0	0	0	0	0	0	-
62702 NCAT-M Burdn NonProd-Time	0	0	0	0	0	0	-
62703 NCAT-M Burdn NonProd-Brkdwn	0	0	0	0	0	0	-
62705 NCAT-M InclmntWeathr-JobSit	0	0	0	0	0	0	-
62039 NCAT-M S&G NCAT-Small Tools	. 0	0	0	0	0	0	-
62990 NCAT-M Fleet Operatng Costs	0	0	0	0	0	0	-
70001 L&P Admin North	0	0	0	0	65,544.25	24,301.25	89,845.50
71001 L&P Adrnin Central	0	0	0	ď	57,200.95	24,301.25	81,502.20
72001 L&P Adrnin Metro	0	0	0	0	63,071.95	24,301.25	87,373.20
73001 L&P Adrnin South	0	0	0	0	77,182.96	24,301.25	101,484.21
46003 Workload Adrnin & Planning	7,051.00	0	0	0	426,833.00	9,156.00	443,040.00
46004 Workload Admin - Schedulers	73,945.00	0	0	0	259,531.00	296,628.00	630,104.00
46005 Workload Admin - Dispatching	0	0	0	0	0	200,757.00	200,757.00
36101 IDE AVP Enrgy Del To CWIP-Cr	0	0	0	0	0	0	-
36111 Fleet Maint To CWIP-Cr	0	0	0	0	0	0	-
36115 Fleet Carth To CWIP-Cr	0	0	0	0	0	0	=
36117 Collisn Damg Maint To CWIP-Cr	0	0	0	0	0	0	-
36119 Fleet Proj To CWIP-Cr	0	0	0	0	0	0	-
74101 IDE Constr To CWIP-Cr	0	0	0	0	-	0	-
74111 Fleet NCAT To CWIP-Cr	0	0	0	0	0	0	-
74115 Collisn Dmg Constr CWIP-Cr	0	0	0	0	·	-	-
92053 IDE Sys Oper To CWIP-Cr	0		0	0	-		-
36113 Fleet Sys Oper To CWIP-Cr	0	J	0	. 0	•	•	=
36989 Ofc VP Distribution Collsn&Dmg	0	=	0	0	-	_	=
74986 Constr-Ofc G.M. Flt Collision	0	-	0	0	-		=
97705 Distribution Design Team Misc	C	•	0	C	-	-	-
92030 Super and Gen Costs of Shop Ad	c C	306,225.00	53,685.00	4,650.00			364,560.00
56004 Coll Dmge - MtrRd/Loc/Lk/Safe	C	0	0	C	-		-
92510 Sys Ops Fleet Collions/Dmge	C	0	0	C		•	-
38713 Maint-C Equipment Repairs	C	0	0	C			-
37700 Maint-N Remote Rptg Loc	C	0	0	C		-	-
92064 Coll Dmg Sys Ops to, CWIP - Cr	C		0	C		_	-
37713 Maint-N Equipment Repairs	C	_	0	C	-		-
90006 IDE Meter Shop To CWIP-Cr	(0	1 005 000 05			7 000 440 05
ACT UTILITY	80,996.00	3,639,307.00	211,470.00	1,895,228.95	949,364.11	603,746.00	7,380,112.06
	80,996.00	3,639,307.00	211,470.00	1,895,228.95	949,364.11	603,746.00	7,380,112.06
	-	-	<u> </u>	-	-	-	

Allocation 4 -Allocation of Net Fleet from Prime 870.02 to Distribution and Customer Accounts Schedule A -Allocation

- The purpose of this allocation is to allocate net fleet expenses, which are accumulated In allocation prime 870.02 among the prime accounts charged by areas that use fleet vehicles.

Prime 870.02 Totals, Per Schedule B: Payroll

4,114,250.09

Total

(703,879.84) 3,410,370.25

				Amount	Allocated from	87002
Allocation to Distribution and Customer Accounts:			Payroll as a			The same area
Operation	Prime Acct	Payroll (a)	% of Total	Payroll	Other	Total
Distribution Load Dispatching	87100	25,580.00	0.13%	5,348.53	(915:04)	4,433.48
Mains and Services Expenses	87400	7,603,169.55	37.57%	1,545,723.76	(264,447.66)	1,281,276,10
Measuring and Regulating Station Expenses - General	87500	56,741.59	0.28%	11,519.90	(1,970.86)	9,549.04
Measuring and Regulating Station Expenses - Industrial	87600	346,798.00	1.71%	70,353.68	(12,036.35)	58,317,33
Measuring and Regulating Station Expenses - City Gate Check Station	87700	308,887.13	1.53%	62,948.03	(10,769.36)	52,178.66
Other Expenses	88000	61,238.06	0.30%	12,342.75	(2,111.64)	10,231.11
Rents	88100	0.00	0.00%			
Meter Reading Expenses	90200	4,205,975.01	20.78%	854,941.17	(146,266.23)	708,674.94
Maintenance					And a fine	
Maintenance Structures and Improvements	88600	0.00	0.00%	1.5		_11
Maintenance Mains	88700	2,492,357.00	12.32%	506,875,61	(86,718.00)	420,157,61
Maintenance of Measuring and Reg. Station Equip General	88900	473,457.00	2.34%	96,273,45	(16,470,79)	79,802,66
Maintenance of Measuring and Reg. Station Equip Industiral	89000	815,793.00	4.03%	165,804.28	(28,366,36)	137,437,92
Maintenance of Services	89200	2,036,779.00	10.07%	414,304,98	(70.880.70)	343,424.28
Maintenance of Meters and House Regulators	89300	1,809,253.41	8.94%	367,813.96	(62,926.86)	304,887.10
	Total	20,236,028.75	100.00%	4,114,250.09	(703,879,84)	3,410,370,25

Source:
(a) Payroll by Prime. After Reclass Entries

Allocation 4 - Allocation of Net Fleet from Prime 870.02 Schedule B - Prime 870.02 By Account Category

	Budget	December YTD Amounts	2003	nrime87002	Organizatit Activit
40010 Direct Labor Regular	2,940,000:11		2003	primeo7 002	Organizatit Activi
42010 Contractor Work	415,500.03				
44010 IDE Mgmt Pay Regular	738,100.02	5			
44030 IDE Clerical Pay Regular	78,499.99				
44060 IDE Non-Prod Labor	247,399.86				
44070 IDE Small Tools	30,000.00				
44080 IDE Cell Phones	25,000.05				
44090 IDE Pagers	1,199.94				
44091 IDE Office Supplies	15,000.03				
44100 IDE Meals & Entertainment	7,499.99				
44110 IDE Transportation & Lodging	3,000.01				
44120 IDE Other Misc	47,000.00				
45540 Genri Non-Prod Labor	110,250.11				
47020 Fuel Cost Gasoline	41,000.03	*			
47021 Fuel Cost Diesel	13,000.02				
47022 Fuel Cost Ethanol	2,999.97				
47070 Misc Vehicle Stock	50,000.08				
47071 Oil & Antifreeze	75,000.00				
47073 Vehicle Licenses	356,900.00				
48010 Direct Material	1,802,199.99				
56020 G&A Contractors	35,519.97				
56060 G&A Maint Fees Software	15,000.03				
64070 G&A Memberships/Dues	999.99				
64080 G&A Office Supplies	11,250.00				
64083 G&A Cafeteria & Catering	8,499.96				
64090 G&A Postage Shipping	999.99				
64110 G&A Publications	2,000.02				
64130 G&A Seminars/Meeting Exper	13,750.02				
64150 G&A Training	13,250.04				
64160 G&A Meals & Entertainment	3,000.00				
64170 G&A Transportation & Lodging	5,999.94				
64190 Other G&A	158,723.00				
64191 Fleet Admin to CWIP Cr	(3,900,173.00)			
67250 G&A Waste Disposal & Recyc	42,000.06	_			
Category	3,410,370.25	=			

 Payroll
 4,114,250.09

 Other
 (703,879.84)

 Total
 3,410,370.25

2003 O&M Budget
Allocation 5- Allocation of Stores Handling Expense from Prime 870.03 Schedule A - Allocation

- Stores handling expenses are recorded in an allocation prime, 870.03. These costs are then to be allocated to primes where material is charged during the year. For budget purposes, the prime accounts to be charged will be based on history.

	To	ital Charged (a)	
Prime 870.03	December YTD	Payroll	Other
90101 VP Admin Stores Handlg-CWIP-Cr	(1,542,223.00)	•	(1,542,223.00)
91924 Misc. Stock Cost	37,650.00	-	37,650.00
60940 Stock Material Handling	1,095,700.00	684,000.00	411,700.00
60941 Inventory Management	114,200.00	93,000.00	21,200.00
91944 Occupancy Cost	259,200.00	-	259,200.00
6501 6501-Logistics Forklift Equip	16,900.00	-	16,900.00
60945 procurement Hauling Expense	268,353.00	217,992.00	50,361.00
Activity	249,780.00	994,992.00	(745,212.00)

Allocation to Various Primes Charged By Materials:
Operation
Mains and Services Expenses
Meter and House Regulator Expenses - Material Pool
Maintenance
Maintenance Mains

		Amounts	Allocated From	870.03
	Allocation		·	
Prime Acct	Percentage (b)	Payroll	Other	Total
87400	23.42%	233,027.13	(174,528,65)	58,498.48
87803	47.04%	468,044.24	(350,547.72)	117,496.51
88700	8.45%	84,076.82	(62,970.41)	21,106.41
89200	21.09%	209,843.81	(157,165.21)	52,678.60
Total	100.00%	994,992.00 0.00	(745,212.00) 0.00	249,780.00 0.00
		0.00	0.00	0.00

Sources:

(a) Schedule B

(b) Per Schedule C

Maintenance of Services

Allocation 5- Allocation of Stores Handling Expense from Prime 870.03
Schedule B - Prime 870.03 Datail

Budget prime87003

90101 VP Admin Stores Handig-CWIF 91924 Misc. Stock Cost 90940 Stock Material Handling 60941 Inventory Management 91944 Occupancy Cost 91944 Occupancy Cost 6501 6501-Logistics Forklift Equip 60945 Procurement Hauling Expense

Payroll 994,992,1 Other (745,212,1 Total 249,780.1

 	rse	₩.					g-CWIP-Cr	40010 Reguis	Budget
701,643.00	201,643.00	0	0	0	500,000.00	0	0	52010 G&A 40010 Direct Labor 50010 G&A Mgmt Clerical Regular Regular Regular	
246,000.00	10,000.00	0	0	86,000.00	150,000.00	0	0	5 10 G&A Mgmt C	prime87003 [
47,349.00	6,349.00	0	0	7,000.00	34,000.00	0	0	2010 G&A Zerical Regular	ecember YTD
14,400.00	0	14,400.00	0	0	0	0	0	42010 Contractor Work	Organization
10,000.00	ŧ	0	0	0	10,000.00	0	0	47020 Fuel 48010 Direct	December YTD Organization base amount 2003
47,650.00	2,500.00	2,500.00	0	0	5,000.00	37,650.00	0	0 Direct	7003
1,500.00	0	0	0	0	1,500.00	0	0	56020 G&A Contractors	
30,000.00	0	0	0	0	30,000.00	0	0	56050 G&A 56050 G& Maint Fees Maint Fee Srvc Contracts Software	
5,000.00	o	0	0	0	5,000.00	0	0	ÿ, ≥	
10,000.00	0	0	0	0	10,000.00	0	0	56070 G&A 5 Temporary C	
19,800.00	0	0	0	4,800.00	15,000.00	0	0	58070 G&A 58010 G&A Communic Temporary Consults/Prof 54020 G&A ation Cierical Help essional Sivs Cell Phones Services	
12,500,00	3,600.00	0	0	900.00		0	0	f 1020 G&A a	
4,000.00	0	0	0	0	4,000.00	0	0		
2,700.00	0	0	0	1,000.00	1,700.00	0	0		
1,000.00	0	0	0	0	1,000.00	0	0	64060 G&A Forms	
14,600.00	0	0	0	600.00	14,000.00	0	0	64080 G&A A Office Supplies	
500.00	0	0	0	0	500.00	0	0	64080 G&A 64100 G&A Office Postage Postage US	
240.00	0	0	0	0	240.00	0 '	9	A 64100 G&A Postage US Mail	

Allocation 5- Allocation of Stores Handling Schedule B - Prime 870.03 Detail

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90101 VP Admin Stores Handig-CWIP-Cr 91924 Misc. Stock Cost 60940 Stock Material Handling 60941 inventory Management 91944 Occupancy Cost 96501 6501-Logistics Forkith Equip 60945 Procurement Hauling Expense Activity

249,780.0	(1,542,223.00)	53,000.00	2,760.00	30,900.00	160,000.00	73,761.00	5,700.00	4,700.00	5,500.00	25,000.00	2,600.00	259,200.00
268,353.0	0	23,000.00	0	0	0	21,261.00	0	0	0	0	0	0
16,900.0	0	0	0	0		0	0	0	0	0	0	0
259,200.0	0	0	0	0	0	0	0	0	0	0	0	259,200.00
114,200.0	0	0	0	0	0	2,500.00	3,700.00	1,200.00	500.00	5,000.00	1,000.00	0
1,095,700.0	0	30,000.00	2,760.00	30,900.00	160,000.00	50,000.00	2,000.00	3,500.00	5,000.00	20,000.00	1,600.00	0
37,650.0	0	0	0	0	0	0	0	0	0	0	0	0
(1,542,223.0	(1,542,223.00)	0	0	0	0	0	0	0	0	0	0	0
Account Categories	-	64194 Stores 47021 Fuel Handling to Cost Diesel CWIP Credit	67250 G&A Waste Disposal & Recycling	-	64170 G&A . 67070 G&A Transportation 64190 Other Inbound/Outbound 67240 G&A & Lodging G&A Freight Utilities	64190 Other G&A	64130 G&A Seminars/ Seminars/ Meeting 64140 G&A 64150 G&A Meals & Transportation 6419 Expenses Software Training Entertainment & Lodging G&A	64160 G&A Meals & Entertainment	64150 G&A Training	64140 G&A Software	64130 G&A Semiriars/ Meeting Expenses	64120 G&A Rental Expense

,223.00) (1,542,223.00) 5550.00 37,550.00 7,700.00 114,200.00 200.00 114,200.00 259,200.00 159,200.00 159,200.00 159,200.00 269,353.00 269,353.00 249,780.00

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Alloc 5 - Sch B

Allocation 5- Allocation of Stores Handling Expense from Prime 870.03 Schedule C

- Stores handling expenses are recorded in an allocation prime, 870.03. These costs are then to be allocated to primes where material is charged during the year. For budget purposes, the prime accounts to be charged will be based on history. This schedule calculates a historical average allocation rate.

		Allocat	ion Percenta	age
	Prime	2003	2002	Average
87400	Mains and Services Expenses	23.03%	23.82%	23.42%
87803	Meter and House Regulator Expenses - Material Pool	43.69%	50.38%	47.04%
88700	Maintenance Mains	14.63%	2.27%	8.45%
89200	Maintenance of Services	<u> 18.65%</u>	23.53%	21.09%
		100.00%	100.00%	100.00%
		18.65%	23.53%	21.09%

Allocation 6- Allocation of Operations Overhead, Transportation, and Communication from Prime 878.01 Schedule A - Allocation

- -Operations supervision and general expenses are recorded in an allocation prime account, 878.01.
- -This allocation allocates these operations supervision and general expenses among the prime accounts which are charged for work completed by the Operations Department.
- The allocation is based on payroll dollars.

		Total Charges (
	December YTD	Payroll	Other
Prime 878.01	2,213,675.00	1,144,879.00	1,068,796.00

				Amount	Allocated From	1878.01
Allocation to Primes 878. 879. and 903:	Prime Acct	Payroll (b)	Payroll as a % of total	Payroll	Other	Total
Meter and House Regulator Expenses	87800	2,686,851.00	14.03%	160,626.52	149,952.08	310,578.60
Customer Installations Expenses	87900	3,636,664.00	18.99%	217,412.52	202,964.36	420,376.88
Customer Records and Collection Exp.	90300	12,830,304.03	66.98%	766,839.95	715,879.56	1,482,719.52
	Total	19,153,819.03	100.00%	1,144,879.00 0.00	1,068,796.00 0.00	2,213,675.00 0.00

- Sources: (a) Alloc 6 Schedule B
- (b) Payroll By Prime, After Reclasses



Allocation 6- Allocation of **Operations** Overhead, Transportation, and Communication from Prime 878.01 Schedule B - **Prime** 878.01 **Detail**

20

58990 Oper Fleet Operating Costs
58018 Oper Communication
58421 Oper Fld Supry & Small Tools
58422 Oper Non-Prod Time
58427 Oper Employee Info Mtgs
56101 IDE Oper To CWIP-Cr
56111 Fleet Oper To CWIP-Cr
91994 Ofc VP Operation Fleet Collisn
Activily

Budget	Organization	base amount	2003	prime87801	December Y	D					1	
\$0010Direct	44010 I DE Mgmt Pay Regular	44060 IDE Non Prod Labor	44070 IDE Small Tools	44080 IDE Cell Phones	44120 IDE Other Misc	44130 IDE To CWIP Credit	47020 Fuel Cost Gasoline	47050 Fleet To CWIP Credit	64040 GWA Communication Services	t i		
0	0	0	0	0	(0	725,000.00	0	0	725,000.00	725,000.00	-
0	0	0	0	0	() 0	0	0	60,556.00	60,556.00	60,556.00	-
0	811.015.00	0	517,778.00	0	(0	0	0	0	1,328,793.00	1,328,793.00	-
0	0	195,616.00	0	0	(0	0	0	0	195,616.00	195,616.00	-
0	0	138,248.00	0	0	(0	0	0	0	138,248.00	138,248.00	-
0	0	0	0	0	((197,688.00) 0	0	0	(197,688.00)	(197,688.00)	-
0	0	0	0	0	(0	0	(36,850.00)	0	(36,850.00)	(36,850.00)	-
0	0	0	0	0		0	0	0	0	0	-	-
0	811,015.00	333,864.00	517,778.00	0		(197,688,00	725,000.00	(36,850.00)	60,556.00	2,213,675.00		
			<u> </u>								2,213,675.00	
Total Payroll=	1,144,879.00		Total Other=	1,068,796.00								

2.213,675.00

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WP

2003 O&M Budget

Allocation 7- Allocation of Operations Materials from Prime 878.03

Schedule A - Allocation

• Operations material expense are recorded in allocation prime **878.03**. These expenses are then allocated to primes **878.00** • Meter and House Regulators and prime **879.00** Customer Installations, the primes where these materials would be used.

- The allocation is based on payroll dollars.

		Total Charged (a)	
	December YTD	Payroll	Other
Prime 878.03	707,666.52	468,044.24	239,622.28

Allocation to Primes 878 and 879: Meter and House Regulator Expenses Customer Installations Expenses

_			Amount A	Illocated Fron	n 878.03:
Prime Acct	Payroll (b)	Payroll as a % of Total	Payroli	Other	Total
87800	2,686,851.00	42.49%	198,872.00	101,815.51	300,687.50
87900	3,636,664.00	57.51%	269,172.24	137,806.77	406,979.02
Total	6,323,515.00	100.00%	468,044.24 0.00	239,622.28 0.00	707,666.52 0.00

Sources:

- (a) Alloc 7 Schedule B
- (b) Total Payroll After Reclasses

Allocation 7- Allocation of Operations Materials from Prime 878.03
Schedule B - Prime 878.03 Detail

 \mathcal{D}

\smile	
58406 Oper Repair	Material

als

Add:	
Amount allocated to 878.03 from Allocation 5 (Stores Handling Exp Allo	cation

		Budget	Organization	December M	D	base amount	2003	prime87803
40010 Direct Lal	bor	48010 Direct						
Regular		Material	Category					
_	0	590,170.00	590,170.00	_				
	0	590,170.00	590,170.00	_				
468,044.2	24	(350,547.72)	117,496.52	_				
468.044.2	24	239.622.28	707,666,52	-				

SECTION 285.7050 WORKPAPER G-9 COMPARISON OF BUDGETED NON-PAYROLL EXPENSE TO ACTUAL BUDGET TO ACTUAL VARIANCE EXPLANATIONS (\$000)

Utility Northern Illinois Gas Company

7

				200	13	
Line	Acct No	Description	Actual	Budget	Difference	% Explanation of Variance
No	(A)	(B)	(C)	(D)	(E)	(F) (G)
、 <u> </u>						
1	Underground	d Storage Expense				
2	Operation					
<u> </u>	814	Operation Supervision and Engineering	56	55	1	1.82% nla
1 4	815	Maps and Records				nla
•	816	Wells Expense	99	117	(18)	-15.38% Variance is primarily due to reducedmaterials expense in order to meet company expense reduction forecasts.
	1117		72	45	27	
		Lines Expense				60.00% Variance is primarily due to increased consumables expense In order to maintain gatheringlines at storage fields.
	818	Compressor Station Expenses	371	405	(34)	-8.40% nla
<i>)</i> 8	819	Compressor Station Fuel and Power	6.478	5,366	1,112	20.72% Variance is due to cost of company use gas used to operate storage facilities. Budget is based on futures prices, actual is based on cost of gas purchased.
, g	820	Measuring and Regulating Station Expense	50	35	15	42.86% Variance is primarily due to higher contractor costs
10	821	Purification Expenses	211	182	29	15.93% Variance is primarily due to reduced gas conditioning expenses in order to meet company expense reduction forecasts.
11	822	Exploration and Development				nia nia
12		Other Expenses				n/a
13	1126	Rents	3	15	(12)	-80.00% Variance is due primarily to a conservative budget of expected aquifer lease payments.
3 14	1120					
		TotalOperatiin	7,340	6.220	1,120	18.01%
15						
16	Maintenance	B				
17	830	Maintenance Supervision and Engineering	45	25	20	80.00% Variance is primarily due to increased expense as a result of code requirements to install lights and hour meters to certain rectifiers.
18	831	Maintenance of Structures and Improvements	159	164	(5)	-3.05% n/a
19	832	Maintenance of Reservoirs and Wells	238	412	(174)	42.23% Variance is primarily due to reduced well logging expenses at storage fields. Expenses were reduced in order to meet company expense reduction forecasts.
20	833	Maintenance of Lines	482	414	68	16.43% Variance is primarily due to increased contractor expenses related to work preformed on gathering lines.
21	834	Maintenance of Compressor Station Equip	296	243	53	24 214 Variance is notingful due to reduced extracted control of non-present and sold in a first time of the control of the co
22	835	Maintenance of Measuring and Desideting Chaire Co.	250	243	23	21.81% Variance is primarily due to reduced storage compressor expenses. Expenses were reduced in order to meet company expense reduction forecasts.
		Maintenance of Measuring and Regulating Station Equip			_ _	n/a
23	836	Maintenance of Purification Equipment	106	81	25	30.86% Variance is primarily due to reduced gas conditioning expenses in order to meet company expense reduction forecasts.
24	837	Maintenance of Other Equipment	120	98	22	22.45% Variance is primarily due to higher than budgeted environmental expenses incurred at Troy Grove storage field.
25		Total Maintenance	1,446	1,437	9	0.63%
		TotalStorage	8,786	7.657	1,129	14.74%
28						
29	Transmission	n Evnenese				
30		ii Evhouedg				
	Operation	O	-			
31	850	Operation Supervision and Engineering	6	10	(4)	40.00% Variance is primarily due to reduced training expense incurred in the storage/transmission area. Reductions were made in order to meet company expense reductions
32	851	System Control and Load Dispatching	(63)	(98)	35	-35.71% Variance is primarily due to two factors, increased contractor expenses, and software upgrade expenses that wen higher than anticipated.
33	856	Mains Expense	4	(14)	18	-128.57% Variance is primarily due to increased expenses related to valve painting, and increased surveillance expenses during periods of heighten national security levels.
34	857	Measuring and Regulating Station Expenses	241	271	(30)	-1107% n/a
35	859	Other Expenses			,,	000%
36		Total Operation	188	169	19	11.24%
37			100	100		
38	Maintenage					
	Maintenance					The state of the s
39	861	MaintenanceSupervision and Engineering	17	25	(8)	-32.00% Variance is primarily due to reduced expenses in order to offset expenses incurred to install lights and hour meters to certain rectifiers.
40	862	Maintenance of Structures and Improvements	76	75	1	1.33% n/a
41	863	Maintenance of Mains	519	617	(98)	-15.88% Variance is primarily due to the deferral of a project that had been included in the budget.
42	865	Maintenance of Measuring and Reg Station Equip	40	28	12	42.86% Variance is primarily due to increased contractor and material expenses at transmission regulating stations.
43	867	Maintenance of Other Equipment	(1)	6	(7)	-116.67% Variance is primarily due to a delay of a clean-up project at the Shorewood yard.
44		Total Maintenance	651	751	(190)	13.32%
45						
46		TotalTransmbsion	839	920	(81)	-8.80%
4/			003	320	(0.)	***************************************
	Bi-4-16					
48	Distribution I	Expenses				
49	Operation					
50	870	Operation Supervision and Engineering	254	941	(687)	-73.01% Variance is primarily due I o lower than anticipated expenses related to integrity management.
51	871	Distribution Load Dispatching	(13)	(7)	(6)	85.71% Variance is primarily due to higherthan anticipated IDE expenses.
52	874	Mains and Services Expenses	3,577	3,682	(105)	-2 85% nla
			-,,	-,	()	
	07-	Managed Provided and Co.				Variance is due to the methodology used to allocate budget dollars to this prime account. Measurement department expenses were allocated to this prime account
53	875	Measuring and Regulation Station Exp-General	(17)	11		
54	876				(28)	-254.55% However, the payroll and non-payroll expenses should have been allocated separately, resulting in more payroll and less non-payroll charges allocated to account
		Measuring and Regulation Station Exp-Industrial	(92)	(89)	(3)	3.37% n/a
55	877	Measuring and Regulation Station Exp-City Gate Check Stat	(92) 82	(89) 140		
56	877	Measuring and Regulation Station Exp-City Gate Check Stat	(92)	(89)	(3)	3.37% n/a
	877 878	Measuring and Regulation Station Exp-City Gate Check Statement and House Regulator Expenses	(92) 82 525	(89) 140 543	(3) (58) (18)	3.37% n/a -41.43% Variance is primarily due to lower than anticipated instrument testing and repair expenses3.31% n/a
56 57	877 878 879	Measuring and Regulation Station Exp-City Gate Check Statement and House Regulator Expenses Customer Installations Expense	(92) 82 525 609	(89) 140 543 (386)	(3) (58) (18) 995	3.37% 41.43% Variance is primarily due to lower than anticipated instrument testing and repair expenses. 3.31% 1/2 -257.77% Variance is primarily due to an out of the ordinary event (outage in Wilmette) which was not budgeted for.
56 57 58	877 878 879 880	Measuring and Regulation Station Exp-City Gate Check Stat Meter and House Regulator Expenses Customer Installations Expense Other Expenses	(92) 82 525 609 108	(89) 140 543 (386) (5)	(3) (58) (18) 995 113	3.37% n/a 41.43% Variance is primarily due to lower than anticipated instrument testing and repair expenses3.31% n/a -257.77% Variance is primarily due to an out of the ordinary event (outage in Wilmette) which was not budgeted for2260.00% Variance is due to expenses incurred to write off charges from workorders.
56 57 58 59	877 878 879 880	Measuring and Regulation Station Exp-City Gate Check Statement and Meter and House Regulation Expenses Customer Installations Expense Other Expenses Rents	(92) 82 525 609 108 333	(89) 140 543 (386) (5)	(3) (58) (18) 995 113 (133)	3.37% n/a 41.43% Variance is primarily due to lower than anticipated instrument testing and repair expenses3.31% n/a -257.77% Variance is primarily due to an out of the ordinary event (outage in Wilmette) which was not budgeted for2250.00% Variance is due to expenses Incurred to write off charges from workorders28.54% Variance is primarily due to lower than anticipated forest preserve license renewal fees.
56 57 58 59 60	877 878 879 880	Measuring and Regulation Station Exp-City Gate Check Stat Meter and House Regulator Expenses Customer Installations Expense Other Expenses	(92) 82 525 609 108	(89) 140 543 (386) (5)	(3) (58) (18) 995 113	3.37% n/a 41.43% Variance is primarily due to lower than anticipated instrument testing and repair expenses3.31% n/a -257.77% Variance is primarily due to an out of the ordinary event (outage in Wilmette) which was not budgeted for2260.00% Variance is due to expenses incurred to write off charges from workorders.
56 57 58 59 60 61	877 878 879 880 881	Measuring and Regulation Station Exp-City Gate Check Stat Meter and House Regulator Expenses Customer Installations Expense Other Expenses Renis Total Operation	(92) 82 525 609 108 333	(89) 140 543 (386) (5)	(3) (58) (18) 995 113 (133)	3.37% n/a 41.43% Variance is primarily due to lower than anticipated instrument testing and repair expenses3.31% n/a -257.77% Variance is primarily due to an out of the ordinary event (outage in Wilmette) which was not budgeted for2250.00% Variance is due to expenses Incurred to write off charges from workorders28.54% Variance is primarily due to lower than anticipated forest preserve license renewal fees.
56 57 58 59 60 61 62	877 878 879 880 881 Maintenance	Measuring and Regulation Station Exp-City Gate Check Statement Meter and House Regulator Expenses Customer Installations Expense Other Expenses Rents Total Operation	(92) 82 525 609 108 333 5,366	(89) 140 543 (386) (5) 466 5,296	(3) (58) (18) 995 113 (133) 70	3.37% n/a 41.43% Variance is primarily due to lower than anticipated instrument testing and repair expenses3.31% n/a -257.77% Variance is primarily due to an out of the ordinary event (outage in Wilmette) which was not budgeted for2250.00% Variance is due to expenses incurred to write off charges from workorders28.54% Variance is primarily due to lower than anticipated forest preserve license renewal fees. 1.32%
56 57 58 59 60 61 62 63	877 878 879 880 881 Maintenance 885	Measuring and Regulation Station Exp-City Gate Check Stail Meter and House Regulator Expenses Customer Installations Expense Other Expenses Rents Total Operation MaintenanceSupervision and Engineering	(92) 82 525 609 108 333	(89) 140 543 (386) (5)	(3) (58) (18) 995 113 (133)	14.43% Variance is primarily due to lower than anticipated instrument testing and repair expenses3.31% n/a -257.77% Variance is primarily due to an out of the ordinary event (outage in Wilmette) which was not budgeted for256.00% Variance is due to expenses incurred to write off charges from workorders28.54% Variance is primarily due to lower than anticipated forest preserve license renewal fees1.32% -46.05% Variance is due to a reduction in maintenance administrative expenses. In order to cover budget overages in other areas, administrative expenses were reduced.
56 57 58 59 60 61 62 63 64	877 878 879 880 881 Maintenance 885 886	Measuring and Regulation Station Exp-City Gate Check Statement and Neuronal Statement and Statement Statem	(92) 82 525 609 108 333 5,366	(89) 140 543 (386) (5) 466 5,296	(3) (58) (18) 995 113 (133) 70	3.37% n/a 41.43% Variance is primarily due to lower than anticipated instrument testing and repair expenses3.31% n/a -257.77% Variance is primarily due to an out of the ordinary event (outage in Wilmette) which was not budgeted for2260.00% Variance is due to expenses incurred to write off charges from workorders28.54% Variance is primarily due to lower than anticipated forest preserve license renewal fees. 1.32% -46.05% Variance is due to a reduction in maintenance administrative expenses. In order to cover budget overages in other areas, administrative expenses were reduced138
56 57 58 59 60 61 62 63 64 65	877 878 879 880 881 Maintenance 885 886	Measuring and Regulation Station Exp-City Gate Check Stail Meter and House Regulator Expenses Customer Installations Expense Other Expenses Rents Total Operation MaintenanceSupervision and Engineering	(92) 82 525 609 108 333 5,366	(89) 140 543 (386) (5) 466 5,296	(3) (58) (18) 995 113 (133) 70	3.37% n/a 41.43% Variance is primarily due to lower than anticipated instrument testing and repair expenses3.31% n/a -257.77% Variance is primarily due to an out of the ordinary event (outage in Wilmette) which was not budgeted for2260.00% Variance is due to expenses incurred to write off charges from workorders28.54% Variance is primarily due to lower than anticipated forest preserve license renewal fees. 1.32% -46.05% Variance is due to a reduction in maintenance administrative expenses. In order to cover budget overages in other areas, administrative expenses were reduced138
56 57 58 59 60 61 62 63 64	877 878 879 880 881 Maintenance 885 886 887	Measuring and Regulation Station Exp-City Gate Check Stat Meter and House Regulator Expenses Customer Installations Expense Other Expenses Rents Total Operation MaintenanceSupervision and Engineering Maintenance of Structures and improvements Maintenance of Yarms Maintenance of Measuring & Reg Station Equip-General	(92) 82 525 609 108 333 5,366	(89) 140 543 (386) (5) 466 5,296 367	(3) (58) (18) 995 113 (133) 70	41.43% Variance is primarily due to lower than anticipated instrument testing and repair expenses. 3.31%
56 57 58 59 60 61 62 63 64 65 66	877 878 879 880 881 Maintenance 885 886 887	Measuring and Regulation Station Exp-City Gate Check Stat Meter and House Regulator Expenses Customer Installations Expense Other Expenses Rents Total Operation MaintenanceSupervision and Engineering Maintenance of Structures and improvements Maintenance of Yarms Maintenance of Measuring & Reg Station Equip-General	(92) 82 525 609 108 333 5,366	(89) 140 543 (386) (5) 466 5,296 367	(3) (58) (18) 995 113 (133) 70 (169)	A1.43% Variance is primarily due to lower than anticipated instrument testing and repair expenses. -3.31% -41.43% Variance is primarily due to lower than anticipated instrument testing and repair expenses3.31% -257.77% Variance is primarily due to an out of the ordinary event (outage in Wilmette) which was not budgeted for2260.00% Variance is due to expenses incurred to write off charges from workorders28.54% Variance is primarily due to lower than anticipated forest preserve license renewal fees1.32% -46.05% Variance is due to a reduction in maintenance administrative expenses. In order to cover budget overages in other areas, administrative expenses were reduced85.01% Variance is primarily due to lower than anticipated Contractor expenses related to kisk repairs and field analysis (more work was verf by employees rather th
56 57 58 59 60 61 62 63 64 65 66	877 878 879 880 881 Maintenance 885 886 887	Measuring and Regulation Station Exp-City Gate Check Stat Meter and House Regulator Expenses Customer Installations Expense Other Expenses Rents Total Operation MaintenanceSupervision and Engineering Maintenance of Structures and improvements Maintenance of Yarms Maintenance of Measuring & Reg Station Equip-General	(92) 82 525 609 108 333 5,366	(89) 140 543 (386) (5) 466 5,296 367	(3) (58) (18) 995 113 (133) 70 (169)	41.43% Variance is primarily due to lower than anticipated instrument testing and repair expenses. 3.31% -257.77% Variance is primarily due to an out of the ordinary event (outage in Wilmette) which was not budgeted for258.00% Variance is due to expenses incurred to write off charges from workorders28.54% Variance is primarily due to lower than anticipated forest preserve license renewal fees1.32% -46.05% Variance is due to a reduction in maintenance administrative expenses. In order to cover budget overages in other areas, administrative expenses were reduced85.01% Variance is primarily due to lower than anticipated Contractor expenses related to kisk repairs and field analysis (more work was verf by employees rather the -68.29% Variance is primarily due to higher than anticipated contractor expenses related to kisk repairs and field analysis (more work was verf by employees rather the -68.29% Variance is primarily due to higher than anticipated collection of service charges billed to customers.
56 57 58 59 60 61 62 63 64 65 66 67 68	877 878 879 880 881 Maintenance 885 886 887 889 890 892	Measuring and Regulation Station Exp-City Gate Check Stat Meter and House Regulator Expenses Customer Installations Expense Other Expenses Rents Total Operation MaintenanceSupervision and Engineering Maintenance of Structures and Improvements Maintenance of Yams Maintenance of Yams Maintenance of Weasuring & Reg Station Equip-Industrial Maintenance of Measuring & Reg Station Equip-Industrial Maintenance of Measuring & Reg Station Equip-Industrial	(92) 82 525 609 108 333 5,366 198 115 13 (427) (1,500)	(89) 140 543 (386) (5) 466 5,296 367 767 41 (356) (1548)	(3) (58) (18) 995 113 (133) 70 (169) (652) (28) (61)	41.43% Variance is primarily due to lower than anticipated instrument testing and repair expenses3.31% -77% Variance is primarily due to an out of the ordinary event (outage in Wilmette) which was not budgeted for226.00% Variance is due to expenses incurred to write off charges from workorders28.54% Variance is primarily due to lower than anticipated forest preserve license renewal fees1.32% -46.05% Variance is due to a reduction in maintenance administrative expenses. In order to cover budget overages in other areas, administrative expenses were reduced85.01% Variance is primarily due to lower than anticipated Contractor expenses/related to ks k repairs and field analysis (more work was verf by employees rather the -68.29% Variance is primarily due to higher than anticipated indirect departmental expenses16.67% Variance is primarily due to greater than anticipated collection of service charges billed to customers16.67% Variance is primarily due to greater than anticipated collection of service charges billed to customers178
56 57 58 59 60 61 62 63 64 65 66 67 68	877 878 879 880 881 Maintenance 885 886 887 889 890 892	Measuring and Regulation Station Exp-City Gate Check Stail Meter and House Regulator Expenses Customer Installations Expense Other Expenses Rents Total Operation MaintenanceSupervision and Engineering Maintenance of Structures and Improvements Maintenance of Yurs Maintenance of Measuring & Reg Station Equip-General Maintenance of Measuring & Reg Station Equip-Industrial Maintenance of Meters and House Regulators	(92) 82 525 609 108 333 5,366 198 115 13 (427) (1,500) (772)	(89) 140 543 (386) (5) 466 5,296 367 767 41 (1566) (1548) (676)	(3) (58) (18) 995 113 (133) 70 (652) (28) (61) 48 (36)	41.43% Variance is primarily due to lower than anticipated instrument testing and repair expenses. -3.31% n/a -257.77% Variance is primarily due to an out of the ordinary event (outage in Wilmette) which was not budgeted for. -226.00% Variance is due to expenses incurred to write off charges from workorders. -28.54% Variance is primarily due to lower than anticipated forest preserve license renewal fees. 1.32% 46.05% Variance is due to a reduction in maintenance administrative expenses. In order to cover budget overages in other areas, administrative expenses were reduced. -85.01% Variance is primarily due to lower than anticipated Contractor expenses related to kisk repairs and field analysis (more work was verf by employees rather the feeting primarily due to higher than anticipated indirect departmental expenses. 16.67% Variance is primarily due to greater than anticipated collection of service charges billed to customers. -3 10% n/a
56 57 58 59 60 61 62 63 64 65 66 67 68	877 878 879 880 881 Maintenance 885 886 887 889 890 892	Measuring and Regulation Station Exp-City Gate Check Stat Meter and House Regulator Expenses Customer Installations Expense Other Expenses Rents Total Operation MaintenanceSupervision and Engineering Maintenance of Structures and Improvements Maintenance of Yams Maintenance of Yams Maintenance of Weasuring & Reg Station Equip-Industrial Maintenance of Measuring & Reg Station Equip-Industrial Maintenance of Measuring & Reg Station Equip-Industrial	(92) 82 525 609 108 333 5,366 198 115 13 (427) (1,500)	(89) 140 543 (386) (5) 466 5,296 367 767 41 (356) (1548)	(3) (58) (18) 995 113 (133) 70 (169) (652) (28) (61)	41.43% Variance is primarily due to lower than anticipated instrument testing and repair expenses3.31% -77% Variance is primarily due to an out of the ordinary event (outage in Wilmette) which was not budgeted for226.00% Variance is due to expenses incurred to write off charges from workorders28.54% Variance is primarily due to lower than anticipated forest preserve license renewal fees1.32% -46.05% Variance is due to a reduction in maintenance administrative expenses. In order to cover budget overages in other areas, administrative expenses were reduced85.01% Variance is primarily due to lower than anticipated Contractor expenses/related to ks k repairs and field analysis (more work was verf by employees rather the -68.29% Variance is primarily due to higher than anticipated indirect departmental expenses16.67% Variance is primarily due to greater than anticipated collection of service charges billed to customers16.67% Variance is primarily due to greater than anticipated collection of service charges billed to customers178
56 57 58 59 60 61 62 63 64 65 66 67 68 69 70	877 878 879 880 881 Maintenance 885 886 887 889 890 892 893	Measuring and Regulation Station Exp-City Gate Check Stat Meter and House Regulator Expenses Customer Installations Expense Other Expenses Rents Total Operation MaintenanceSupervision and Engineering Maintenance of Structures and improvements Maintenance of Yurs Maintenance of Measuring & Reg Station Equip-General Maintenance of Measuring & Reg Station Equip-Industrial	(92) 82 525 609 108 333 5,366 198 115 13 (427) (1,500) (712) (2,313)	(89) 140 543 (386) (5) 466 5,296 367 767 41 (356) (1,548) (676) (1,415)	(3) (58) (18) 995 113 (133) 70 (169) (652) (28) (61) 48 (36) (898)	41.43% Variance is primarily due to lower than anticipated instrument testing and repair expenses. -3.31% -257.77% Variance is primarily due to an out of the ordinary event (outage in Wilmette) which was not budgeted for2260.00% Variance is due to expenses incurred to write off charges from workorders28.54% Variance is primarily due to lower than anticipated forest preserve license renewal fees1.32% -46.05% Variance is due to a reduction in maintenance administrative expenses. In order to cover budget overages in other areas, administrative expenses were reduced85.01% Variance is primarily due to lower than anticipated Contractor expenses/related to ksk repairs and field analysis (more work was verf by employees rather the 68.29% Variance is primarily due to higher than anticipated collection of service charges billed to customers1.31% -1.31%
56 57 58 59 60 61 62 63 64 65 66 67 68 69 70	877 878 879 880 881 Maintenance 885 886 887 889 890 892 893	Measuring and Regulation Station Exp-City Gate Check Stail Meter and House Regulator Expenses Customer Installations Expense Other Expenses Rents Total Operation MaintenanceSupervision and Engineering Maintenance of Structures and Improvements Maintenance of Yurs Maintenance of Measuring & Reg Station Equip-General Maintenance of Measuring & Reg Station Equip-Industrial Maintenance of Meters and House Regulators	(92) 82 525 609 108 333 5,366 198 115 13 (427) (1,500) (772)	(89) 140 543 (386) (5) 466 5,296 367 767 41 (1566) (1548) (676)	(3) (58) (18) 995 113 (133) 70 (652) (28) (61) 48 (36)	41.43% Variance is primarily due to lower than anticipated instrument testing and repair expenses. -3.31% n/a -257.77% Variance is primarily due to an out of the ordinary event (outage in Wilmette) which was not budgeted for. -226.00% Variance is due to expenses incurred to write off charges from workorders. -28.54% Variance is primarily due to lower than anticipated forest preserve license renewal fees. 1.32% 46.05% Variance is due to a reduction in maintenance administrative expenses. In order to cover budget overages in other areas, administrative expenses were reduced. -85.01% Variance is primarily due to lower than anticipated Contractor expenses related to kisk repairs and field analysis (more work was verf by employees rather the feeting primarily due to higher than anticipated indirect departmental expenses. 16.67% Variance is primarily due to greater than anticipated collection of service charges billed to customers. -3 10% n/a
56 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 72, 73,	877 878 879 880 881 Maintenance 885 886 887 889 890 892 893	Measuring and Regulation Station Exp-City Gate Check Stat Meter and House Regulator Expenses Customer Installations Expense Other Expenses Rents Total Operation MaintenanceSupervision and Engineering Maintenance of Structures and improvements Maintenance of Yurs Maintenance of Measuring & Reg Station Equip-General Maintenance of Measuring & Reg Station Equip-Industrial	(92) 82 525 609 108 333 5,366 198 115 13 (427) (1,500) (712) (2,313)	(89) 140 543 (386) (5) 466 5,296 367 767 41 (356) (1,548) (676) (1,415)	(3) (58) (18) 995 113 (133) 70 (169) (652) (28) (61) 48 (36) (898)	41.43% Variance is primarily due to lower than anticipated instrument testing and repair expenses. -3.31% -257.77% Variance is primarily due to an out of the ordinary event (outage in Wilmette) which was not budgeted for2260.00% Variance is due to expenses incurred to write off charges from workorders28.54% Variance is primarily due to lower than anticipated forest preserve license renewal fees1.32% -46.05% Variance is due to a reduction in maintenance administrative expenses. In order to cover budget overages in other areas, administrative expenses were reduced85.01% Variance is primarily due to lower than anticipated Contractor expenses/related to ksk repairs and field analysis (more work was verf by employees rather the 68.29% Variance is primarily due to higher than anticipated collection of service charges billed to customers1.31% -1.31%
56 57 58 59 60 61 62 63 64 65 66 67 68 69 70	877 878 879 880 881 Maintenance 885 896 887 889 890 892 893	Measuring and Regulation Station Exp-City Gate Check Stat Meter and House Regulator Expenses Customer Installations Expense Other Expenses Rents Total Operation MaintenanceSupervision and Engineering Maintenance of Structures and Improvements Maintenance of Varins Maintenance of Measuring & Reg Station Equip-General Maintenance of Measuring & Reg Station Equip-Industrial Maintenance of Measuring & Reg Station Equip-Industrial Maintenance of Measuring & Reg Station Equip-Industrial Maintenance of Measuring & Reg Station Equip-City Gate Checi Maintenance of Measuring A Reg Station Equip-City Gate Checi Maintenance of Measuring A Reg Station Equip-City Gate Checi Maintenance of Measuring A Reg Station Equip-City Gate Checi Maintenance of Measuring A Reg Station Equip-City Gate Checi Maintenance of Measuring A Reg Station Equip-City Gate Checi Maintenance of Measuring A Reg Station Equip-City Gate Checi Maintenance of Measuring A Reg Station Equip-City Gate Checi Maintenance of Measuring A Reg Station Equip-City Gate Checi Maintenance of Measuring A Reg Station Equip-Industrial	(92) 82 525 609 108 333 5,366 198 115 13 (427) (1,500) (712) (2,313)	(89) 140 543 (386) (5) 466 5,296 367 767 41 (356) (1,548) (676) (1,415)	(3) (58) (18) 995 113 (133) 70 (169) (652) (28) (61) 48 (36) (898)	41.43% Variance is primarily due to lower than anticipated instrument testing and repair expenses. -3.31% -257.77% Variance is primarily due to an out of the ordinary event (outage in Wilmette) which was not budgeted for2260.00% Variance is due to expenses incurred to write off charges from workorders28.54% Variance is primarily due to lower than anticipated forest preserve license renewal fees1.32% -46.05% Variance is due to a reduction in maintenance administrative expenses. In order to cover budget overages in other areas, administrative expenses were reduced85.01% Variance is primarily due to lower than anticipated Contractor expenses/related to ksk repairs and field analysis (more work was verf by employees rather the 68.29% Variance is primarily due to higher than anticipated collection of service charges billed to customers1.31% -1.31%
56 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 72, 73,	877 878 879 880 881 Maintenance 885 886 887 889 890 892 893	Measuring and Regulation Station Exp-City Gate Check Stat Meter and House Regulator Expenses Customer Installations Expense Other Expenses Rents Total Operation MaintenanceSupervision and Engineering Maintenance of Structures and improvements Maintenance of Yurs Maintenance of Measuring & Reg Station Equip-General Maintenance of Measuring & Reg Station Equip-Industrial	(92) 82 525 609 108 333 5,366 198 115 13 (427) (1,500) (712) (2,313)	(89) 140 543 (386) (5) 466 5,296 367 767 41 (356) (1,548) (676) (1,415)	(3) (58) (18) 995 113 (133) 70 (169) (652) (28) (61) 48 (36) (898)	41.43% Variance is primarily due to lower than anticipated instrument testing and repair expenses. -3.31% -257.77% Variance is primarily due to an out of the ordinary event (outage in Wilmette) which was not budgeted for2260.00% Variance is due to expenses incurred to write off charges from workorders28.54% Variance is primarily due to lower than anticipated forest preserve license renewal fees1.32% -46.05% Variance is due to a reduction in maintenance administrative expenses. In order to cover budget overages in other areas, administrative expenses were reduced85.01% Variance is primarily due to lower than anticipated Contractor expenses/related to ksk repairs and field analysis (more work was verf by employees rather the 68.29% Variance is primarily due to higher than anticipated collection of service charges billed to customers1.31% -1.31%
56 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 72, 73,	877 878 879 880 881 Maintenance 885 886 887 889 890 892 893	Measuring and Regulation Station Exp-City Gate Check Stat Meter and House Regulator Expenses Customer Installations Expense Other Expenses Rents Total Operation MaintenanceSupervision and Engineering Maintenance of Structures and Improvements Maintenance of Varins Maintenance of Measuring & Reg Station Equip-General Maintenance of Measuring & Reg Station Equip-Industrial Maintenance of Measuring & Reg Station Equip-Industrial Maintenance of Measuring & Reg Station Equip-Industrial Maintenance of Measuring & Reg Station Equip-City Gate Checi Maintenance of Measuring A Reg Station Equip-City Gate Checi Maintenance of Measuring A Reg Station Equip-City Gate Checi Maintenance of Measuring A Reg Station Equip-City Gate Checi Maintenance of Measuring A Reg Station Equip-City Gate Checi Maintenance of Measuring A Reg Station Equip-City Gate Checi Maintenance of Measuring A Reg Station Equip-City Gate Checi Maintenance of Measuring A Reg Station Equip-City Gate Checi Maintenance of Measuring A Reg Station Equip-City Gate Checi Maintenance of Measuring A Reg Station Equip-Industrial	(92) 82 525 609 108 333 5,366 198 115 13 (427) (1,500) (712) (2,313) 3.053	(89) 140 543 (386) (5) 466 5,296 367 767 41 (356) (1548) (676) (1,415)	(3) (58) (18) (95) 113 (133) 70 (169) (652) (28) (91) 48 (36) (898)	41.43% Variance is primarily due to lower than anticipated instrument testing and repair expenses3.31%
56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 70 72 72 73 74 75	877 878 879 880 881 Maintenance 885 886 887 889 890 892 893	Measuring and Regulation Station Exp-City Gate Check Stat Meter and House Regulator Expenses Customer Installations Expense Other Expenses Rents Total Operation MaintenanceSupervision and Engineering Maintenance of Structures and improvements Maintenance of Yurs Maintenance of Yurs Maintenance of Measuring & Reg Station Equip-General Maintenance of Measuring & Reg Station Equip-Industrial Maintenance of Measuring & Reg Station Equip-Industrial Maintenance of Measuring & Reg Station Equip-Industrial Maintenance of Meters and House Regulators Total Maintenance Total Maintenance Total Distribution Counts Expense Supervision	(92) 82 525 609 108 333 5,366 198 115 13 (427) (1,500) (712) (2,313) 3.053	(89) 140 543 (386) (5) 466 5,296 367 767 41 (356) (1,1548) (676) (1,415) 3,881	(3) (58) (18) 995 113 (133) 70 (169) (652) (28) (61) 48 (36) (898) (828)	41.43% Variance is primarily due to lower than anticipated instrument testing and repair expenses3.31% -77% Variance is primarily due to an out of the ordinary event (outage in Wilmette) which was not budgeted for2267.77% Variance is due to expenses incurred to write off charges from workorders226.54% Variance is primarily due to lower than anticipated forest preserve license renewal fees1.32% -46.05% Variance is primarily due to lower than anticipated forest preserve license renewal fees85.01% Variance is primarily due to lower than anticipated Contractor expenses/related to kisk repairs and field analysis (more work was verf by employees rather the -68.29% Variance is primarily due to higher than anticipated collection of service charges billed to customers3.10% -7.3 -3.33% -7.3 -7.4 -21.33% -7.4
56 57 58 59 60 61 62 63 64 65 66 67 68 69 70	877 878 879 880 881 Maintenance 885 886 887 889 890 892 893	Measuring and Regulation Station Exp-City Gate Check Stat Meter and House Regulator Expenses Customer Installations Expense Other Expenses Rents Total Operation MaintenanceSupervision and Engineering Maintenance of Structures and Improvements Maintenance of Yurs Maintenance of Measuring & Reg Station Equip-General Maintenance of Measuring & Reg Station Equip-City Gate Checi Maintenance of Measuring & Reg Station Equip-City Gate Checi Maintenance of Measuring & Reg Station Equip-City Gate Checi Maintenance of Meters and House Regulators Total Maintenance Total Distribution Coounts Expense Supervision Meter Reading Expenses	(92) 82 525 609 108 333 5,366 198 115 13 (427) (1,500) (712) (2,313) 3.053	(89) 140 543 (386) (5) 466 5,296 367 767 41 (366) (1,548) (676) (1,415) 3,881	(3) (58) (18) 995 113 (133) 70 (169) (652) (28) (61) 48 (36) (898) (828)	41.43% Variance is primarily due to lower than anticipated instrument testing and repair expenses. 3.31%
56 57 58 59 60 61 62 63 64 65 66 67 68 970 77 72 73 74 75 76	877 878 879 880 881 Maintenance 885 886 887 890 892 893 Customer Ac Operation 901 902	Measuring and Regulation Station Exp-City Gate Check Stat Meter and House Regulator Expenses Customer Installations Expense Other Expenses Rents Total Operation MaintenanceSupervision and Engineering Maintenance of Structures and Improvements Maintenance of Structures and Improvements Maintenance of Yarns Maintenance of Measuring & Reg Station Equip-General Maintenance of Measuring & Reg Station Equip-Industrial Maintenance of Measuring & Reg Station Equip-Industrial Maintenance of Measuring & Reg Station Equip-City Gate Checi Maintenance of Measuring & Reg Station Equip-City Gate Checi Maintenance of Measuring & Reg Station Equip-Industrial Maintenance of Measuring & Reg Station Equip-City Gate Checi Maintenance of Measuring & Reg Station Equip-City Gate Checi Maintenance Total Distribution Counts Expense Supervision Meter Reading Expenses Customer Records and Collection Expense	(92) 82 525 609 108 333 5,366 198 115 13 (427) (1,500) (712) (2,313) 3.053	(89) 140 543 (386) (5) 466 5,296 367 767 41 (356) (1548) (676) (1,415) 3,881	(3) (58) (18) (995) 113 (133) 70 (169) (652) (28) (61) 48 (36) (898) (898)	41.43% Variance is primarily due to lower than anticipated instrument testing and repair expenses3.31%257.77% Variance is primarily due to an out of the ordinary event (outage in Wilmette) which was not budgeted for2260.00% Variance is due to expenses incurred to write off charges from workorders226.54% Variance is primarily due to lower than anticipated forest preserve license renewal fees1.32%
56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 72 72 73 74 75 76 77 78	877 878 879 880 881 Maintenance 885 886 887 890 892 893 Customer Ac Operation 902 903	Measuring and Regulation Station Exp-City Gate Check Stat Meter and House Regulator Expenses Customer Installations Expense Other Expenses Rents Total Operation MaintenanceSupervision and Engineering Maintenance of Structures and improvements Maintenance of Yurses and improvements Maintenance of Weasuring & Reg Station Equip-Industrial Maintenance of Measuring & Reg Station Equip-Industrial Maintenance of Measuring & Reg Station Equip-Industrial Maintenance of Meters and House Regulators Total Maintenance Total Distribution Counts Expense Supervision Meter Reading Expenses Customer Records and Collection Expense Uncollectible Accounts	(92) 82 525 609 108 333 5,366 198 115 13 (427) (1,500) (712) (2,313) 3.053 208 35 36 27,762	(89) 140 543 (386) (5) 466 5,296 367 767 41 (356) (1,548) (676) (1,415) 3,881	(3) (58) (18) 995 113 (133) 70 (652) (28) (651) 48 (36) (898) (828)	41.43% Variance is primarily due to lower than anticipated instrument testing and repair expenses. 3.31%
56 57 58 59 60 61 62 63 64 65 66 67 70 72 73 74 75 76	877 878 879 880 881 Maintenance 885 886 887 890 892 893 Customer Ac Operation 902 903	Measuring and Regulation Station Exp-City Gate Check Stat Meter and House Regulator Expenses Customer Installations Expense Other Expenses Rents Total Operation MaintenanceSupervision and Engineering Maintenance of Structures and Improvements Maintenance of Structures and Improvements Maintenance of Yarns Maintenance of Measuring & Reg Station Equip-General Maintenance of Measuring & Reg Station Equip-Industrial Maintenance of Measuring & Reg Station Equip-Industrial Maintenance of Measuring & Reg Station Equip-City Gate Checi Maintenance of Measuring & Reg Station Equip-City Gate Checi Maintenance of Measuring & Reg Station Equip-Industrial Maintenance of Measuring & Reg Station Equip-City Gate Checi Maintenance of Measuring & Reg Station Equip-City Gate Checi Maintenance Total Distribution Counts Expense Supervision Meter Reading Expenses Customer Records and Collection Expense	(92) 82 525 609 108 333 5,366 198 115 13 (427) (1,500) (712) (2,313) 3.053	(89) 140 543 (386) (5) 466 5,296 367 767 41 (356) (1548) (676) (1,415) 3,881	(3) (58) (18) (995) 113 (133) 70 (169) (652) (28) (61) 48 (36) (898) (898)	41.43% Variance is primarily due to lower than anticipated instrument testing and repair expenses3.31%257.77% Variance is primarily due to an out of the ordinary event (outage in Wilmette) which was not budgeted for2260.00% Variance is due to expenses incurred to write off charges from workorders226.54% Variance is primarily due to lower than anticipated forest preserve license renewal fees1.32%

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SECMN 215.7050 WQRKPAPER G-9 COMPARISONOF BUDGETED NON-PAYROLLEXPENSE TO ACTUAL BUDGET TO ACTUAL VARIANCE EXPLANATIONS (\$000)

Utility: Northern Illinois Gas Company

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Λ.		1			2003			
6	Line	Acct. No.	Description	Actual	Budget	Difference	%	Explanation of Variance
1	No.	(A)	(B)	(C)	(D)	(E)	(F)	(G)
~	L	Į.	l	1	<u> </u>			
(1)	81							
, •	82		ervices and Informational Services					
	83	Operation						
	84	909	Informational and Instructional Expenses	356	453 453	(97)	•21.41%	Variance is primarily due to lower than anticipated consumer education expense, as a result of budget reductions.
σ	85 86		Total Customer Services and Informational Services	356	453	(97)	-21.41%	
\sim	87	Sales Expen	ises					
'	88	Operation						
7	89	911	Supervision	15	12		25.00%	Variance is due to expenses related to a Consumr Contact Strategies membership and conference, which had not been included in the budget. Due to budget reductions, expenses related to employeeevents were reduced.
)	90	912	Demonstrating and Selling Expenses	568	1,050	(482)	45.90%	Due to budget reductions, expenses related to employee events were reduced.
	91	913	Advertising Expenses	522	159	(337)	-39.23%	Due to budget reductions, expenses related to direct marketing and branding were reduced.
	92	914	Revenues from Merchandising, Jobbing. & Contract Work	(909)	(1.112)	201	48.26%	Variance Is primarily due to lower than anticipated revenue from Gas Line Comfort Guard.
	93	915	Costs and Expenses of Merchandising, Jabbing, 8 ContractWo					n/a
								Variance is primarily due to two factors, higher sales recognition expense due to higher than budgeted commercial and industrial gas sales, as well as higher than anticipated
	94	916	Miscellaneous Sales Expenses	47	25	22		employee purchase plan expense.
	95		Total Sakr Expenses	241	814	(591)	-70.16%	
	96							
	97	Administrati	ve and General Expenses					
	98	Operation						
	99	920	Administrative and General Salaries	2.007	5,611	(3.604)	-64 23%	Variance is primarily due to benefit and bonus plan payouts which were lower than the amount budgeted. (Bonuses are budgeted at 100% payout rate.)
	100	921	Office Supplies and Expenses	17.165	19,691	(2,526)	-12.83%	n/a
	101	922	Administrative Expenses Transferred - Credit	(7,373)	(6,301)	(1.0721	17.01%	Variance is due to a higher than anticipated amount of payroll addilives billed to affiliates
	102	923	Outside Services Employed	8,164	7,142	1.022	14 31%	
	103	924	Property insurance	1.141	1.137	4	035%	n/a
	104		Injuries and Damages	(8,312)	7.114	(15.626)		Variance is because actuals include insurance recoveries, which are not budgeted for.
•	105		Employee Pension and Benefits	25,434	25,744	(310)	-1.20%	
	106	927	Franchise Requirements	4.815	4.835	(20)	-0 41%	
	107	928	Regulatory Commission Expenses		,	(212)		Actuals include an adjustment to an estimated expense to be paid in a FERC related settlement. The original expense was recorded in 2002.
	108	929	Duplicate Charges - Credit	(212) (3,693)	(3.678)	(15)	0.415	nia nia
•	109	93010	General Advertising Expenses	17	219	(272)		Variance is primarily due to reduced spending on advertising due to budget reductions.
	110	93020	Miscellaneous General Expenses	5.021	5.792	(771)	-13.31%	
	111	931	Rents	0.021	0.702	(7,1)	10.0170	n/a
	112		Total Operation	44,174	67.576	(23.402)	-34.63%	
	113	Maintenance		,	01,010	(20.102)	01.0070	
	114		Maintenance of General Plant	4.092	4.344	(252)	-5 80%	n/a
	115		Total Maintenance	4.092	4.344	(252)	-5.80%	
	116		- Communication	7.032	.,011	(202)	3.0070	
	117		Total General and Administrative Expenses	48,266	71,920	(23,654)	-32.89%	
	118			.0,200	,020	(20,001)	02.0070	
	119							
	120	Total Operat	ting and Maintenance Expense	102.834	116.757	(13,923)	-11.92%	
	120	operal	inganu wanici ance Expense	102,034	110.757	(13,323)	-11.92%	0.007

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